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# THE UNITED STATES NAVAL WAR COLLEGE

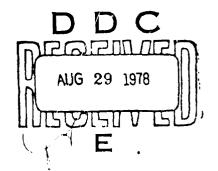


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# A DYNAMIC ANALYSIS OF THE MEDIUM TANK BATTALION: VOLUME II

BY

LTC G. P. SCHURTZ, USA MAJ H. J. LOWE, USA MAJ J. J. STEELE, USA JUNE 1978

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SECURITY CLASSIFICATION OF THIS PAGE (When Date Entered) READ INSTRUCTIONS BEFORE COMPLETING FORM REPORT DOCUMENTATION PAGE REPORT NUMBER 2. GOVT ACCESSION NO. 3. RECIPIENT'S CATALOG NUMBER A Dynamic Analysis of the Medium Tank Battalical Volume II. FINAL (16 LTC G.P. Schurtz MAJ M.J. Love, USA MAJ J. Steele, USA PROGRAM ELEMENT, PROJECT, TAPK Center for Advanced Research Naval War College Newport, Rhode Island 02840 1. CONTROLLING OFFICE NAME AND ADDRESS Center for Advanced Research Jun# 278 Naval War College BER OF PAGES Newport, Rhode Island 02840 SECURITY CLASS. (of this report) \$\$(if different from Controlling Office) UNCLASSIFIED 15a. DECLASSIFICATION/DOWNGRADING 16. DISTRIBUTION STATEMENT (of this Report) Approved for public release, distribution unlimited. 17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different from Report) IS. SUPPLEMENTARY NOTES This is the best available copy. 19. KEY WORDS (Continue on reverse side if necessary and identify by block number) CONSTRUCTION; PLANNING; MANAGEMENT; MODELS; QUANTIZATION; OPTIMIZATION: VARIABLE PARAMETERS: VARIATIONS: PLANNING AND SELECTION 20. ABSTRACT (Continue on reverse side if necessary and identify by block number) An analysis of alternative organizations of the U.S. Army Medium Tank Battalion is conducted using the computer-assisted war game BATTLE (Battle Analyzer and Tactical Trainer for Local Engagements). The purpose of this study is to determine the best organization to conduct an active defense in a non-toxic conventional environment against Soviet breakthrough tactics. The scope of the study is limited to operational aspects of a defensive battle conducted by a tank battalion with not more than fifty-four tanks, an organic anti-tank (TOW) company, and an attached mechanized infantry company. Attack beliconter DD 1 JAN 79 1473 EDITION OF 1 NOV 45 IS OBSOLETE 410 268 SECURITY CLASSIFICATION OF THIS PAGE (From Dail

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close air support are excluded. Weapons performance characteristics are for those systems in the U.S. and Soviet active inventory. A battalion with 4 tanks in a platoon, 3 platoons in a company, and 4 tank companies in the battalion provides the best organization to defeat a Soviet attack with minimum losses. Target servicing capability, fire distribution, survivability, and flexibility are found to be the best compared to all other alternatives examined.

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ANNEX E

SCENARIO #1

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#### ANNEX E (Scenario #1)

- 1. Friendly Forces:
  - a. 3-3-3\* Appendix 1 '(tanks in a platoon-platoons
    4-3-3\* Appendix 2 in a company-companies in the
    4-4-3\* Appendix 3 battalion)
    - 4-3-4\* Appendix 4
    - 5-3-3\* Appendix 5
    - 3-3-4\* Appendix 6
    - 3-4-3\* Appendix 7
  - b. Battalion Base:

One TOW company of twelve TOWS

One Mortar Platoon of six 4.2in mortars

- c. Battalion Reinforcements:
  One infantry company with 12 DRAGON Teams
- d. Battalion Support
  One 155 Howitzer Battery (8 tubes) (DS)
  One 8" Howitzer Battalion (GS)
  One Platoon of Engineers (DS)
- 2. Enemy Forces:
  - a. One Medium Tank Regiment

    Reinforced by one Motorized Rifle Battalion
  - Artillery Support:
     One Battalion of 122mm Howitzers (18 tubes) (DS)
     One Battalion of 122mm Howitzers (18 tubes) (GS)

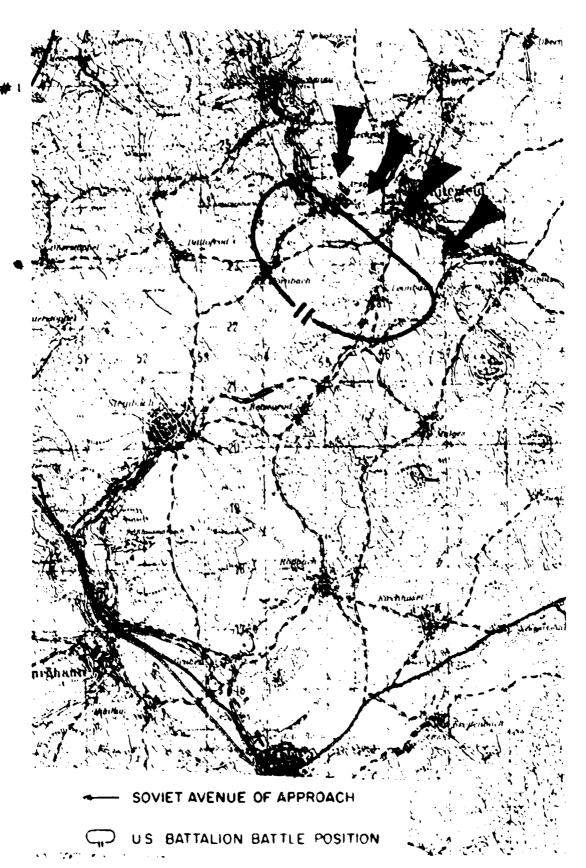
Two Battalions of 130mm Guns (18 tubes @) (GS)

Three Battalions of 152mm Howitzers (18 tubes @) (GS)

One Battalion of 122mm MRL (18 launchers) (GS)

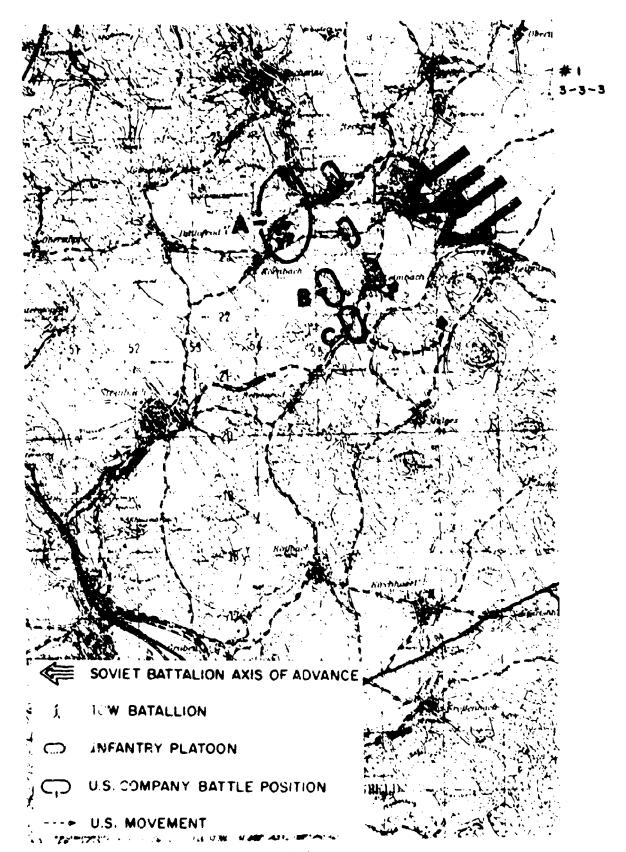
- 3. Visibility: 2200 meters
- 4. Mobility:
  - 7.5mph Track cross country under fire
  - 7.5mph Track cross country not under fire
    - 4mph Track cross country in assault
    - 12mph Track on a road
    - 15mph wheel on a road
    - 4mph Person on foot for first three minutes
- 2.5mph Person on foot after first three minutes (when starting a move, a vehicle may move only at half the above speed for the first thirty seconds).
- 5. Terrain: (See attached Map)

Scenario #1 occurred on gently rolling, open terrain ideal for massed Soviet tank breakthrough tactics. The U.S. battle position was dominated by Hills 342 and 336 and the ridges running Southeast and Southwest from Leimbach. The terrain possesses no natural obstacles to track movement. The town of Eiterfeld served as a choke point to movement but also as ideal cover from direct fire weapons allowing a Soviet battalion to close to within 1100 to 1500 meters of the U.S. battle positions without receiving direct fire.



Appendix 1 (3-3-3) to ANNEX (Scenario #1)

- 1. The Soviets opened the battle by smoking B&C Companies' battle positions so thoroughly that neither could open fire at long range.
- 2. A Company then maneuvered rom its initial position to the ridge Northeast of Eiterfeld, and C Company maneuvered two platoons West of its position in order to see around the smoke.
- 3. The two platoons of C Company opened the battle but after knocking out a number of Soviet tanks suffered heavy losses and had to withdraw into defilade.
- 4. By the time C Company's two platoons withdrew into defilade, sufficient smoke had cleared for B Company and the remainder of C Company to open fire. Simultaneously, A Company also engaged from Northeast of Eiterfeld, a position behind the Soviets.
- 5. After initially inflicting heavy losses on the Soviets, A Company lost a number of tanks and withdrew into defilade.
- 6. B and the remainder of C Company had to complete the defeat of the Soviets.



#### SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	BMP
M-60A1	23	0
TOW	16	0
DRAGON	14	0
LAW	0	0
Indirect Fire	0	0
Minefields	0	_0
TOTALS	53	0

#### U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	<u>WOT</u>	DRAGON	LAW
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BMP (12.7MG)	0 .	0	0	0
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Indirect Fire	0	_0	0	_0
TOTALS	20	1	0	0

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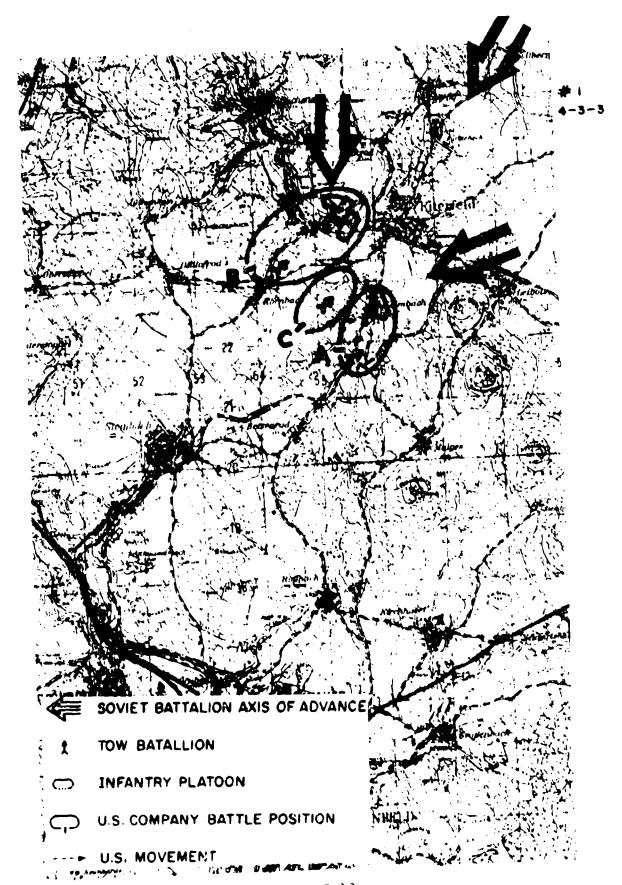
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Appendix 2 (4-3-3) to ANNEX (Scenario #1)

- 1. The Soviets initiated the battle by smoking all three company positions. Only the infantry platoons in their forward positions and one platoon of C Company could see the attacking Soviet tank battalions (MTB).
- 2. The U.S. force decided to allow the Seriets to continue their advance until sufficient smoke had ... gared that the U.S. battalion could initiate a coordinated opening of direct fire.
- 3. A and C Companies quickly defeated the southern most Soviet MTB all of which was within view and range once the smoke lifted.
- 4. On the northern avenue of approach, the U.S. force was fortunate enough to possess a reverse slope defensive position. As the northern most Soviet MTB crested the ridge north of Arzell, B Company and the infantry strong pointing Arzell concentrated their fires on one Soviet company at a time without having to bear the brunt of the entire Soviet MTB's fires.



#### SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	BMP
M-60A1	26	3
TOW	22	1
DRAGON	7	5
LAW	0	0
Indirect Fire	0	0
Minefields	_0	0
TOTALS	55	9

#### U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	8	3	o	0
BMP (Sagger)	10	0	0	0
BMP (12.7MG)	0	0	o	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	0	_0		_0
TOTALS	18	3	0	0

EGIN	FXERCISE NUM	T SE	UZ	FORCE 4-4-3-3,	MINERAL SECTION OF LANGURO	STATUS TIME	S 240 EXPENDED
2	1 4000	<b>\</b> 7	675	105 HEAT	405	270	٥
			1800	105 APDS	1003	<b>656</b>	141
			7	105 SOF 1CT		144	•
			95000	30 CAL	24000	36000	0
S	VTR	ភ					
			8700	SO CAL	2000	•	٥
~	AVLB	7					
			3330	SO CAL	2000	•	0
14	M113(全C)	14					
			72	DRACON	72	٥	0
			14000	50 CAL	14000	0	•
12	M113(TOM)	٥					
			12000	SO CAL	9000	3000	0
			120	101	99	21	39
•	(というかいました)	•					
			9	SO CAL	9009	٥	٥
12	こう こくい	12					
			144	LAE	144	0	0
12	DRAGGE 18	12				•	
			72	DRACCN	33	0	39
, <del></del> 4	A8P-1	+4					
			150	105 HEAT	150	٥	•
			009	105 APDS	909	•	0
	-		120	101	120	0	0
			120	LAH	120	•	•
-	ASP-2	-					
			150		150	0	0
			909	105 APDS	009	0	0
			120	70	120	0	0
		•	120	LAN	120	0	•

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	BECIN	RESOURCES	30%	TOTAL	AMMUNITION	7/8/BV	N/CASU	EXPERVED
		M60A1	8	45	105 HEAT	Я	15	0
Ş				120	105 APDS	80	32	n d
				24	105 SOF 1CT	16	<b>3</b> 0	> •
Company				9009	SO CAL	4000	2000	9
	S	H60A3	S	2000	SO CAL	2000	٥	٥
	8	AVLB	8	2000	SO CAL	2000	•	•
	7	H113(APC)	7	2000	SO CAL	2000	a	•
E-16	12	M113(TOW)	<b>•</b>	12000	SO CAL TOW	0006	3000	0 <b>6</b>
	•	M106(MTR)	•	0009	SO CAL	0009	٥	0
	m ea	CAC ELEMENT ASP-1	MH	150 600 120	105 HEAT 105 APD9 TOW	150 600 120 120	0000	0000
	<b>-4</b>	ASP-2	<b>-</b>	150 600 120 120	105 HEAT 105 APOS 104	150 600 120 120	• • • •	0000

	MI 938	RESOURCES	MON	107AL	ANHUNITION	M/SURV	W/CASU	EXPENDED
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				017	TOO WENT		710	3
				095		27.3	017	3 (
4				112	106 SOF TGT	49	8	0
Company				28000	50 CAL	16000	12000	0
•	•	M113(APC)	4	7	DRAGON	34	٥	٥
				4000	SO CAL	0004	0	•
	•	13 13 13 13 13 13 13 13 13 13 13 13 13 1	•	₩	- LAM	48	•	•
	4	DRAGON TH	∢	24	DRACON	•	•	50
	BECIN		PON O	TOTAL	AMMUNITION	M/SURV	W/CASU	EXPENDED
	<b>*</b> K	•	D	210	105 HEAT	120	<b>6</b>	•
				98	105 APDS	295	216	49
£				112	105 SOF TGT	64	48	o
Company				28000	SO CAL	16000	12000	>
	•	H113(APC)	4	ć	70000	2	c	٥
				0004	SO CAL	904	•	•
	*	1	*	•			•	•
	•	i		48		₽	•	0
	4	DRACON TH	4	24	DRAGON	S	•	19
	BEGIN	RESOURCES	MON	TOTAL	AMMUNITION	E/SURV	W/CASU	EXPENDED
	14	•	•	ć	1434 144	721	75	•
				210	105 HEN:	9 F F	183	<b>7</b> 5
ζ				2 2	105 90F TGT	72	4	٥
Company	<b>×</b>			28000	SO CAL	18000	10000	0
	•	M113(APC)	4	ć	30000	26	•	۰
				1000	SO CAL	4000	•	•
	•	<b>LA</b> 14	◀	48	<b>7</b>	4.8	٥	٥
	•	DRACON TH	•	40	DRAFON	<b>3</b> C	c	<

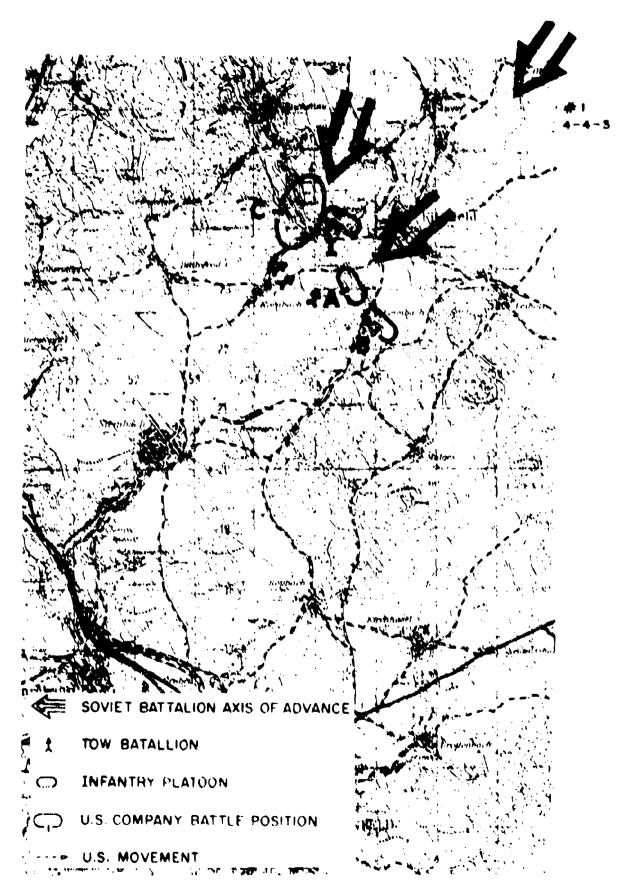
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(107)	(1722)	DIED	•	1	9	8	100	_	_	6	162		(5154),	FIRING	115 HWEFF 80	4	PARTE	8	
	(2311)	DIED	•		2	8	100	_	_		162		(\$106),	FIRINC	15.15.E	*	2	99	
	3	0160			3	8	2	_	_		T62		(\$100)	FIRING		4	ME	8	
		0160		¥	9	8	OHIGH	_	_		162		(5256)	FIRING	NAME SO	4	RAKE	1600	
		0.16.0	<b>A</b>	¥	63	8	FPERO	_	_		T6.		(5256)	FIRING	3745	•	RANGE	1000	
		0160	-	*	?	ð	FPANO		_		jr.o		(6882)	FIRING	EK EK	Ā	KENCE	3051	
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100		200	•	4	122	8	FFER		_		162		(5132),	FIFING	1347F80	*	RAMCE	1400	
		010		1 2 2	122	8	1001				162		(5257)	FIFING	HVAPFST	4	RAMCE	2050	
		0,00	•	347	7	8	7				162		(5516),	F1K1MG	MAPF SC	A	RAMAGE	1400	
		0 1 0	<b>-</b>	¥.	130	ð	PANO				J. F.		.6103)	F141HC	##K	4	RAMOE	1900	
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M40A1		0160	•	1. F	159	b	7				SAGGER		(8863)	FIRING	3	Ē	FAMGE	3902	
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(1124)	(1112)	(1163)		1201	(2902)	(1714)	(5863)	(1755)	300%	2362	(1704)	(2908)	(1182)	(1124)	(1112)	(:136)	(1224)	(1137)	(1154)	(1152)	(1711)	(1702)	:1704)	(3908)	(5002)	(2907)	(2904)	(1221)	777	(1721)	(1724)	(1221)	(1713)	(2904)	(1723)	(1712)	(1724)	(1221)	(1137)	(1163)
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762 762	GMP	762	707	946 846	T62	162	<b>1</b> 62	Ž.	162	162	162	ĽW.	D.M.F.	£ <b>9</b> 3	191	162	762	162	162	162	162	162	162	J. T.	GMF	C. M.	主	162	-	- C 9 L	1.60	465	182	162	162	162	7197	7.62	76.	160

Appondix 3 (4-4-3) to ANNEX (Scenario 41)

- 1. A Company opened the battle by engaging the southern Soviet battalion at maximum range losing its lst plateon in the ensuing firstight. Both sides called for smoke and totally obscured visibility in the center for the duration of the fight.
- 2. C Company and the Infantry Company in Arzell then engaged the northern most Soviet Battalion at exceptionally short ranges from a reverse slope position. This reverse slope battle continued for approximately one minute until prearranged U.S. smoke landed to cover C Company's withdrawal.
- J. Once the mouthern Soviet Battalion created Eiterfeld, it immediately engaged, with devastating rosalts, C Company which was in the process of occupying positions Northeast of Kornfeld. Simultaneously, B Company engaged the southern Soviet Battalion with flanking fire; however, due to rolls in the ground, smoke, and houses on the outskirts of Eiterfeld this fire took a substantial period of time to reduce the southern most Soviet Battalion.
- 4. As the soviet northern most Battalion entered the town of Arzell, it joined in a confused battle with a platoon of C Company and the whole Infantry Company which had strong pointed the Western side of Arzell. The U.S. defeated the northern Soviet Battalion in this fight but also lost two platoons of infantry and two platoons of tanks.



#### SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	BMP
M-60Al	32	8
TOW	8	9
DRAGON	12	2
LAW	4	1
Indirect Fire	0	0
Minefields	_0	_0
TOTALS	56	20

#### U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	17	0	8	6
BMP (Sagger)	12	2	0	0
BMP (12.7MG)	0	Ú	Ŏ	2
BMP (73 HEAT)	1	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	30	2	8	8

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	17	HAGAR	14	0.4.1	105 HEAT	206	45	4	
<b>N</b>				255	105 AFDS	543	110	27	
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				136 <b>3400</b> 0	SO CAL	28000	6000	0	77 7574
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<sup>).</sup> BE	GIN	RESOURCES	NOM	TOTAL.	AMHUNITION	W/ 30111			
	12	H113(TOW)	10		TOW	74	16	30	
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TON				72	50 CAL	10000	2000	Ø	
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<del>-</del>	1	MITZ(CEC)	•	1000	SO CAL	1000	0	o	ð
	1 COLAR	RESOURCES	NON				_	-	8
				1000 YDTAL	SO CAL AMMUNITION	1000 N/8080	M∖C <del>va</del> n 0	o	ð
	13	RESOURCES	NON	1000 YDTAL 72	SO CAL AMMUNITION DRAGON	1000 W/BURN 48	0 W/DASU 24	EXPENDED	ð
Infan	rgsit 13 try	RESOURCES	NON	1000 YDTAL 72 78	50 CAL AMMUNITION DRAGON LAW	1000 W/BURN 4B 54	0 W/CASU 24 24	EXPENDED 0	ð
	rgsit 13 try	RESOURCES	NON	1000 <b>YBYA</b> L 72 78 1 <b>30</b> 00	50 CAL AMMUNITION DRAGON LAW 50 CAL	1000 W/BURN 4B 54 9000	0 W/CASU 24 24 4000	EXPRENDED 0 0	
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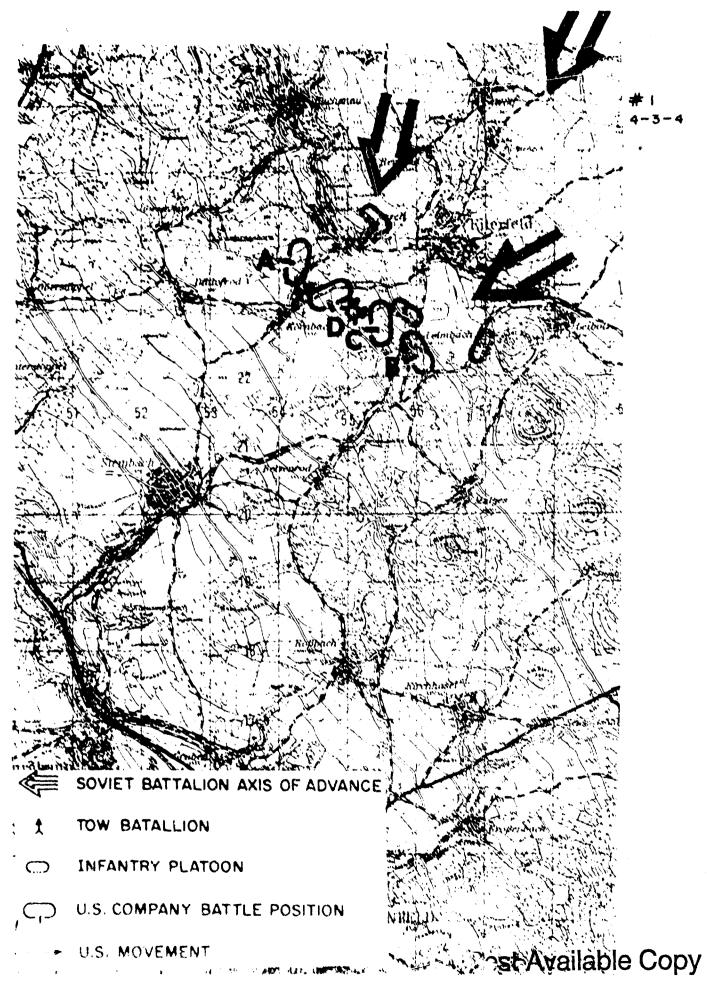
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Appendix 4 (4-3-4) to ANNEX (Scenario #1)

- 1. The Soviets initially smoked C and D Companies' positions; however, the U.S. force simply waited for the smoke to drift away before beginning the engagement.
- 2. B and C Companies in a simultaneous long medium range ambush (2200 meters) engaged the southern most Soviet Tank Battalion (MTB). With the Soviets distracted by the combined fires of B and C Companies the Dragons of the infantry platoon in the woods to the South killed Soviet vehicles without return fire.
- 3. In the North, A and D Companies fought a reverse slope defense against the northern most Soviet MTB. The combined offects of the advantage of a reverse slope defense, the combined fires of two tank companies, and the infantry firing from the edge of Arzell was devastating.



## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	BMP
M-60A1	25	0
TOW	16	0
DRAGON	7	0
LAW	3	0
Indirect Fire	0	0
Minefields	_0	_0
TOTALS	51	υ

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	<u>M-60</u>	TOW	DRAGON	LAW
T-62	0	3	3	2
BMP (Sagger)	0	0	0	0
BMP (12.7MG)	0	0	0	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	0	3	3	2

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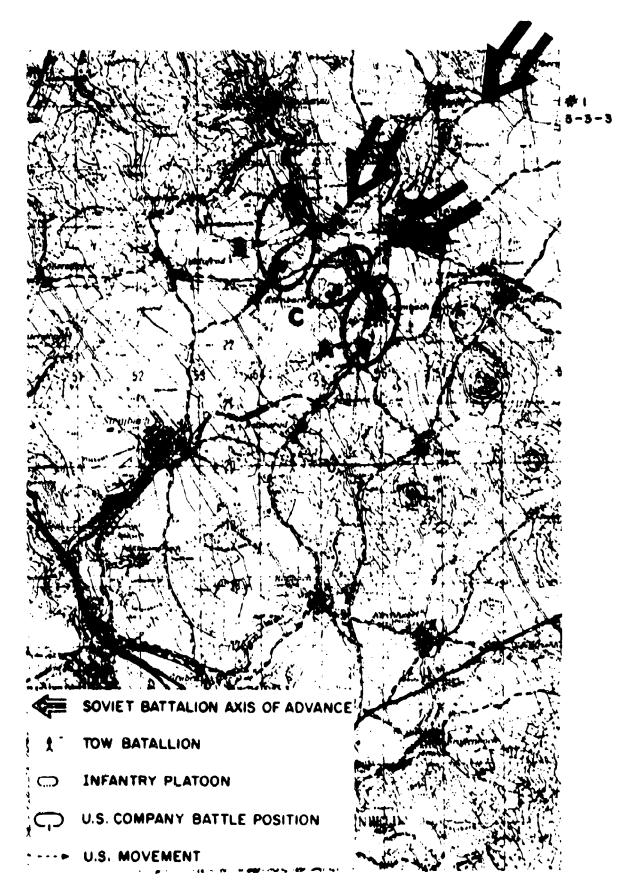
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Appendix 5 (5-3-3) to ANNEX (Scenario #1)

- 1. The Soviets initiated the battle by smoking all of C Company's position and the northern half of A Company's position.
- 2. B Company opened fire on the northern most Soviet Tank Battalion (MTB) as soon as intervisibility allowed. While B Company sustained some substantial losses, it succeeded in eventually stopping this attack.
- 3. Rather than wait for the smoke to clear, A and C Companies moved out of their hull defilade positions to catch the Soviets at maximum range.
- 4. A Company enjoyed fair success in this maneuver; however, C Company operating at shorter ranges suffered heavy casualties before A and C Companies defeated the southern most Soviet MTB.



# SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	BMP
M-60A1	27	6
TON	16	5
DRAGON	4	0
LAW	0	0
Indirect Fire	0	0
Minefields	_0	0
TOTALS	47	11

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	9	4	0	0
BMP (Sagger)	16	1	0	0
BMP (12.7MG)	0	0	0	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	25	5	0	0

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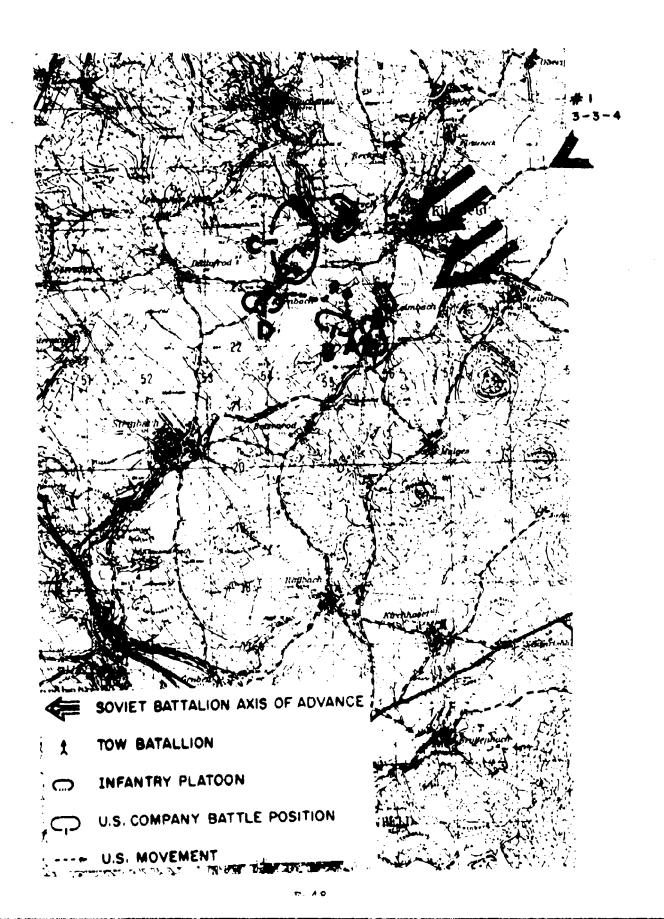
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Appendix 6 (3-3-4) to ANNEX (Scenario #1)

- 1. A and C Companies initially occupied forward battle positions while B and D Companies were situated in covered and concealed assembly areas astride high speed lateral access routes awaiting intelligence on the Soviet routes of attack.
- 2. Once 3-3-4 knew the direction of attack, D Company moved to block the advance of the northern most Soviet Tank

  Battalion (MTB) while B Company moved to a roll of the ground allowing it to ambush the southern most Soviet MTB.
- 3. In the North, D Company blocked the northern most Soviet MTB while the flanking cross fire of C Company and two platoons of TOWs completed the Soviet battalion's destruction.
- 4. In the Souch, A Company with a platoon of TGWs kept the southern most Soviet MTB under constant fire until the Soviets maneuvered behind a finger of land. Than, B Company sprang its ambush completing the defeat of this Soviet battalion.



# SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	BMP
M-60Al	33	1
WOT	12	1
DRAGON	5	0
1.AW	0	0
Indirect Fire	0	0
Minefields	_0	0
TOTALS	50	2

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	M-60	TON	DRAGON	LAW
T-62	15	3	4	0
BMP (Sagger)	3	1	0	0
BMP (12.7MG)	0	0	0	0
BMP (73 HEAT)	0	n	0	0
Indirect Fire	0	_0	0	_0
TOTALS	18	4	4	0

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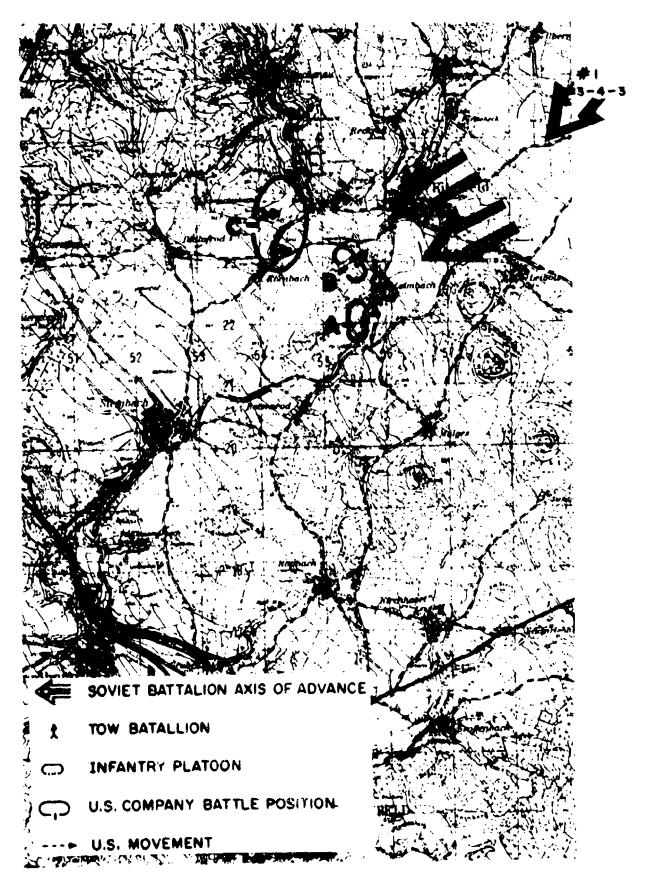
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Appendix 7 (3-4-3) to ANNEX (Scenario #1)

The Soviets opened the battle with an initial mistake of not smoking 3-4-3's battle position. This allowed 3-4-3 to initiate direct fire at the maximum possible ranges (2200 meters) with all systems simultaneously firing. The result was a spectacular victory for the U.S. force in short order.



#### SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	BMP
M-60A1	24	1
TOW	21	3
DRAGON	5	0
LAW	0	0
Indirect Fire	0	0
Minefields	_0	_0
TOTALS	50	4

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	3	0	5	0
BMP (Sagger)	2	1	0	0
BMP (12.7MG)	0	0	0	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	5	1	5	0

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ANNEX F

SCENARIO #2

### ANNEX F (Scenario #2)

## 1. Friendly Forces:

a.	3-3-3	Appendix 1	(tanks in a platoon - pla-
	4-3-3	Appendix 2	toon - platoons in a com-
	4-4-3	Appendix 3	pany - companies in a
	4-3-4	Appendix 4	battalion)
	5-3-3	Appendix 5	
	3-3-4	Appendix 6	
	3-4-3	Appendix 7	

#### b. Battalion Base:

One TOW company of twelve TOWs
One Mortar Platoon of six 4.2in mortars

- c. Battalion Reinforcements:
  One Infantry Company with 12 DRAGON Teams
- d. Battalion Support
  One 155 Howitzer Battery (8 tubes) (DS)
  One 8" Howitzer Battalion (GS)
  One Platoon of Engineers

# 2. Enemy Forces:

a. Two Medium Tank Ragiments

Reinforced by two Motorized Rifle Battalions
and one Divisional Tank Battalion

#### b. Artillery Support:

Two Battalions of 122mm Howitzers (18 tubes @) (DS)

Two Battalions of 130mm Guns (18 tubes @) (GS)

Three Battalions of 152mm Howitzers (18 tubes @) (GS)

One Battalion of 122MM MRL (18 launchers) (GS)

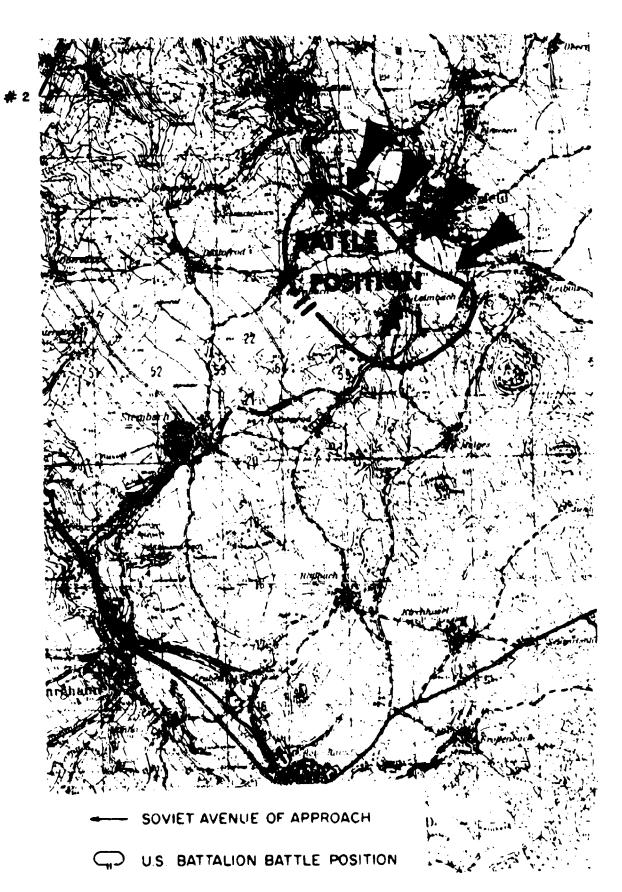
- 3. Visibility: 2200 meters
- 4. Mobility:
  - 7.5mph Track cross country under fire
  - 7.5mph Track cross country not under fire
    - 4mph Track cross country in assault
    - 12mph Track on a road
    - 15mph Wheel on a road
    - 4mph Person on foot for first three minutes
- 2.5mph Person on foot after first three minutes (When starting a move, vehicle may move only at half the above speed for the first thirty seconds).

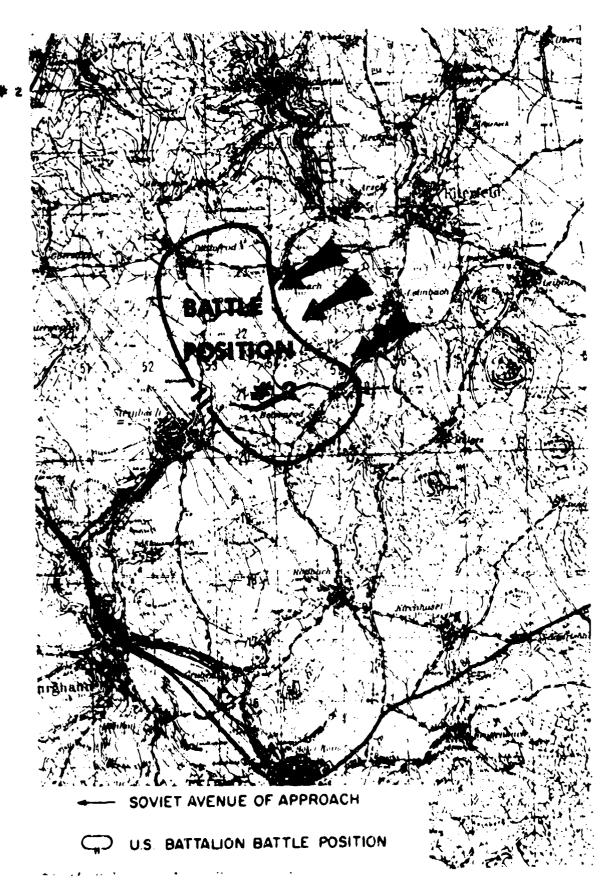
#### 5. Terrain: (See Attached Map)

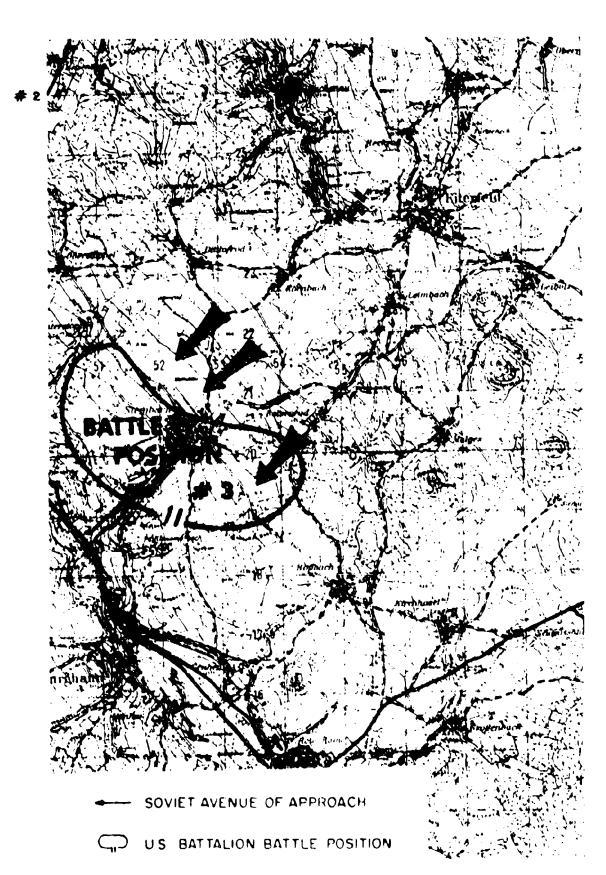
Battle Position #1 lies on gently rolling, open terrain ideal for massed Soviet tank breakthrough tactics. The U.S. battle was dominated by Hills 342 and 336 and the ridges running Southeast and Southwest from Leimbach. The terrain possesses no natural obstacles to track movement. The town of Eiterfeld served as a choke point to movement but also as ideal cover from direct fire weapons allowing a Soviet battalien to close to within 1100 to 1500 meters of the U.S. battle positions without receiving direct fire.

Battle Position #2 lies on almost flat terrain with only two low hills, Hills 362 and 355. The Soviets can easily deploy four battalions abreast in a breakthrough formation on this terrain. The U.S. force must hold Hills 362 and 355 until the remainder of the battalion can reach the Third Battle Position.

Battle Position #3 is split into two high speed avenues of approach one each North and South of Steinbach both of which will hold two Soviet tank battalions in a breakthrough formation. The U.S. can dominate the northern avenue of approach by holding Hill 365, and the U.S. can hold the southern avenue of approach by occupying Hill 368. If the Soviets attack up the center, they must pass through Steinbach which slows the rata of advance but achieves cover from both Hill 365 and Hill 368. Whenever the Soviets gained the outskirts of Steinbach, they immediately possessed covered routes of advance all the way to the Haune River.





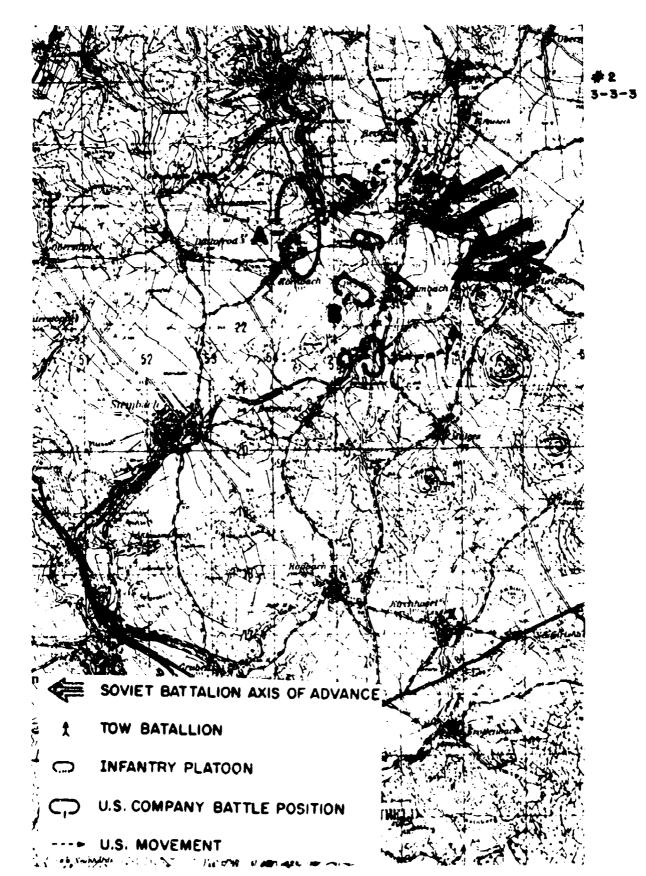


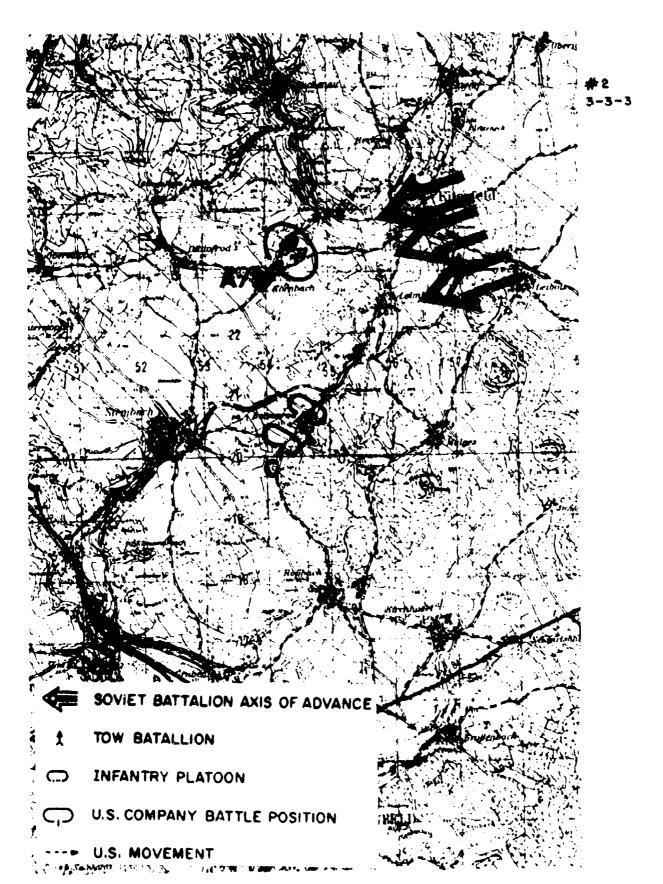
Appendix 1 (3-3-3) to ANNEX (Scenario #2)

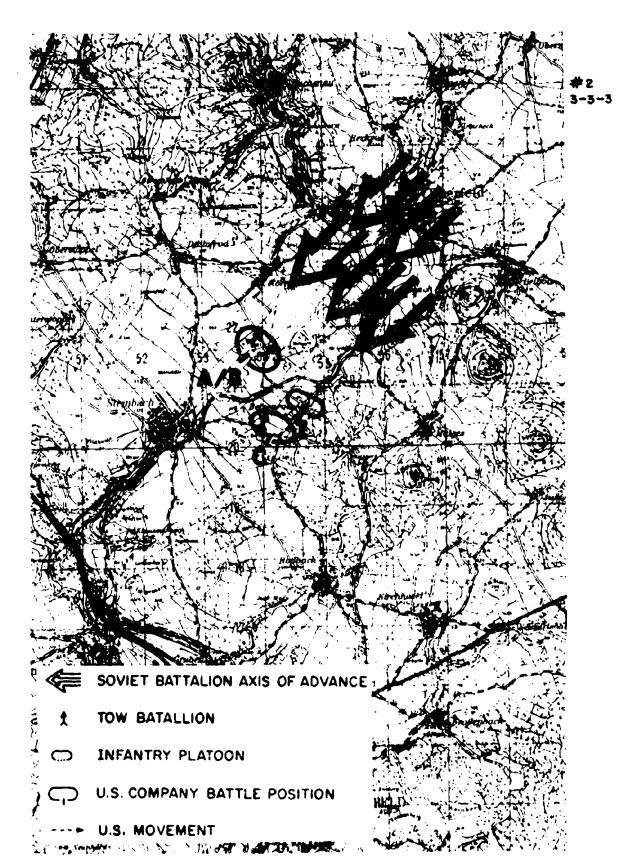
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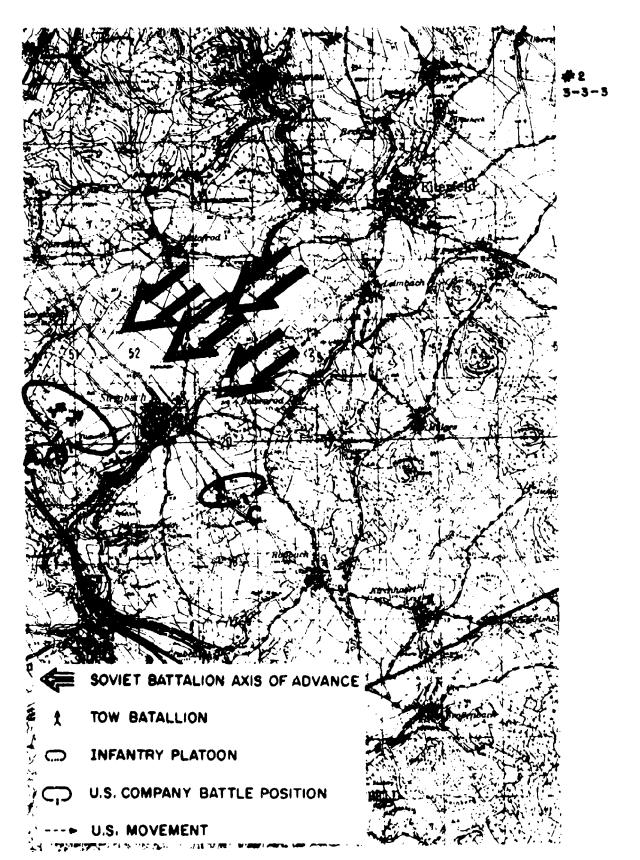
- The Soviets opened the battle by smoking B and C
   Companies' battle positions so thoroughly that neither could open fire at long range.
- 2. A Company then maneuvered from its initial position to the ridge Northeast of Eiterfeld, and C Company maneuvered two platoons West of its position in order to gain the visibility necessary to open fire.
- 3. The two platoons of C Company which maneuvered to the West initiated direct fire in the battle but after knocking out a number of Soviet tanks suffered heavy losses and had to withdraw into defilade.
- 4. By the end of this initial exchange, sufficient Soviet smoke had cleared that B Company and the remainder of C Company could join the battle. At this same time, A Company also opened fire from Northeast of Eiterfeld a position behind the Soviet battalions.
- 5. After initially inflicting heavy losses on the Soviets,
  A Company lost a number of tanks and withdrew into defilade.
- 6. B Company and the remainder of C Company then completed the defeat of the Soviet first regiment.
- 7. The loss of 20 tanks on the first battle position predetermined the tactics that 3-3-3 could employ for the remainder of the battle. Unable to stand and fight with only 16 tanks, 3-3-3 began employing shoot and run delay tactics.

- 8. The U.S. battalion surprised the Soviets by leaving a stay behind force on the first battle position which initiated the shoot and run tactics. This stay behind force took a fair toll of the lead tank battalions of the Soviet Tank Division's second echelon.
- 9. The truncated 3-3-3 then redeployed to its second battle position where it again extracted a toll of the second Soviet regiment as it crossed the U.S. minefields.
- 10. Then 3-3-3 maneuvered to its third battle position again reinitiating contact with fires at the maximum range. On this third position the U.S. forces stood for a short fight before beginning the handoff of the battle.
- 11. As the U.S. forces passed lines, they tripped one final ambush on a truncated Soviet tank battalion completely destroying it.











#### SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	BMP
M-60A1	44	1
TOW	44	1
DRAGON	22	0
LAW	3	2
Indirect Fire	0	0
Minefields	4	_2
TOTALS	117	6

### U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	21	4	9	0
BMP (Sagger)	4	Ó	0	0
BMP (12.7MG)	0	0	2	6
BMP (73 HEAT)	0	0	C	0
Indirect Fire	_0	_0	<u>o</u>	_0
TOTALS	25	4	11	6

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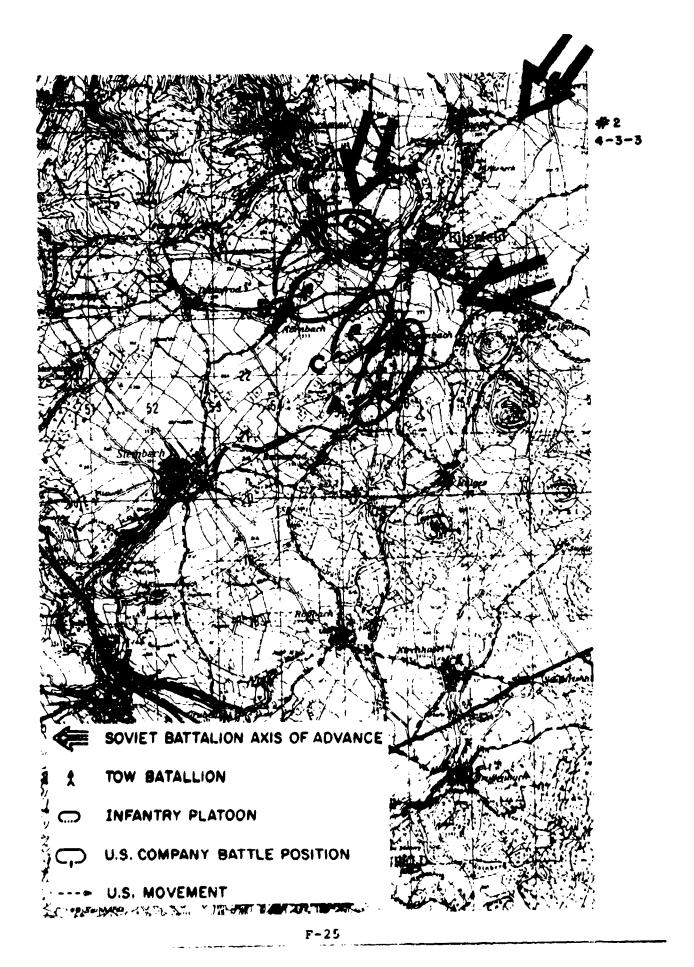
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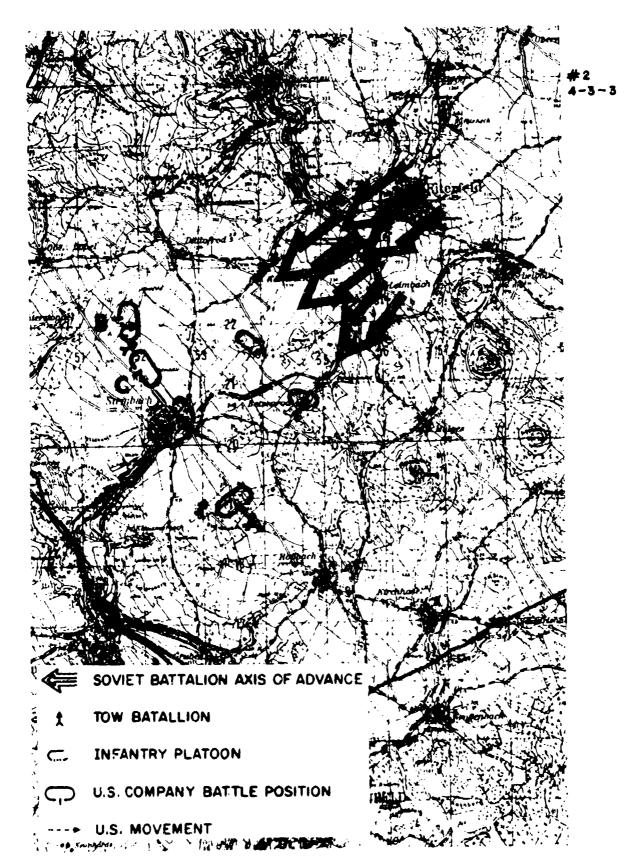
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Appendix 2 (4-3-3) to ANNEX (Scenario #2)

- 1. The Soviets initiated action by smoking all three company positions. Only the infantry platoons in their forward positions and one platoon of C Company could see the attacking Soviet tank battalions (MTB).
- 2. The U.S. force elected to allow the Soviets to continue the advance until the smoke had cleared sufficiently that a coordinated opening of direct fires could be effected.
- 3. Once the smoke had cleared, A and C Companies quickly defeated the southern most Soviet MTB all of which by now was within view and range.
- 4. On the northern avenue of approach the U.S. force was fortunate enough to possess a reverse slope defensive position. As the northern most Soviet MTB crested the ridge North of Arzell, B Company and the infantry strong pointing Arzell concentrated their fires on one Soviet company at a time without having to bear the brunt of the entire Soviet MTB's fires at one time.
- 5. After their first regiment suffered defeat, the Soviets laid down a thick smoke screen and passed their second regiment through their defeated first regiment. The U.S. forces simultaneously abandoned their first battle position in favor of their third battle position (bypassing their second battle position).

- 6. All three lead Soviet Tank Battalions hit the third battle position at one time.
- 7. B and C Companies firing at long range took a heavy toll of the northern two most Soviet MTB.
- 8. The Soviets forced the U.S. to make a passage of lines when the U.S. southern flank collapsed:
- a. The two forward infantry plateons were destroyed and/or chased into the woods.
  - b. A Company lost most of its tanks.
- c. C Company could not shift laterally in time to stop the flow of Soviet forces.





## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	BMP
M-60Al	51	3
TOW	42	1
DRAGON	14	5
LAN	4	0
Indirect Fire	0	0
Minefields	4	_0
TOTALS	115	9

# U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

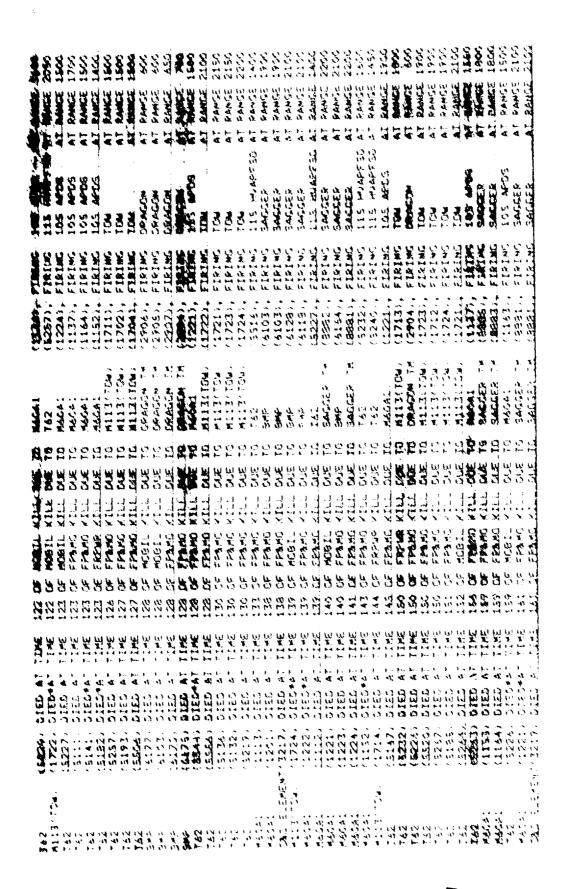
	M-60	TOW	DRAGON	LAW
т-62	13	7	3	0
BMP (Sagger)	16	C	0	0
BMP (12.7MG)	0	0	5	6
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	29	7	8	6

\*\*\* CORONER'S REPORT \*\*\*

EXERCISE NAME: NWC 4-3-3

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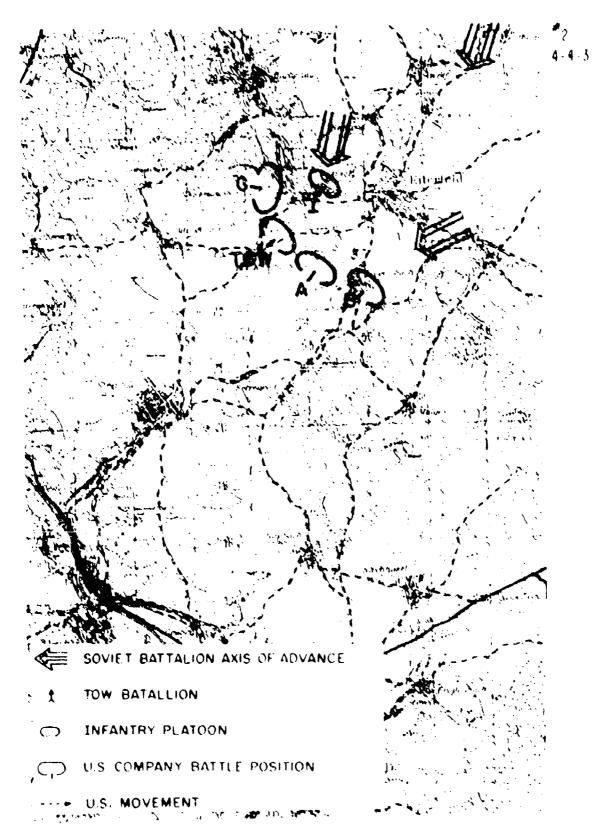


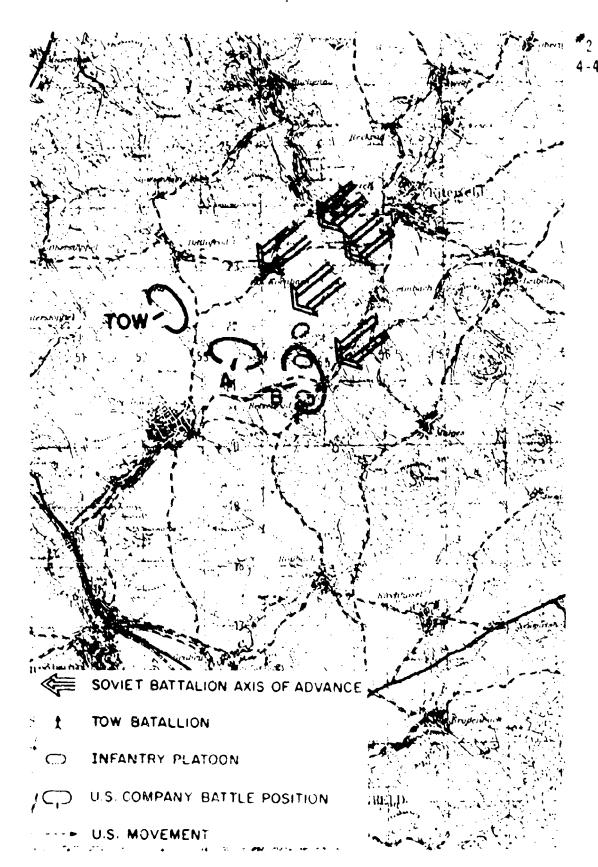
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### Appendix 3 (4-4-3) to ANNEX (Scenario #2)

- 1. A Company opened the battle by engaging the southern Soviet battation at maximum range loosing its 1st platcon in the ensuing firefight. Both sides called for smoke and obscured visibility in the center for the duration of the fight.
- 2. C Company and the Infantry Company in Arzell then engaged the northern most Soviet Battalion at exceptionally short range in a reverse slope position. This reverse slope battle continued for approximately one minute until prearranged U.S. smoke landed to cover C Company's withdrawal.
- 3. Once the Southern Soviet Battalion cleared Eiterfeld, it immediately engaged, with devastating results, C Company which was in the process of occupying positions Northeast of Kornfeld. Simultaneously B Company engaged the southern Soviet Battalion with flanking fire; however, due to rolls in the ground, smoke, and houses this fire took a substantial period of time to reduce the southern Soviet Battalion.
- 4. As the Soviet northern most Battalion entered the town of Arzell, it joined in a confused battle with a platoon of C Company and the whole Infantry Company which had strong pointed the Western side of Arzell. The U.S. defeated the northern Soviet battalion in this fight but also lost two platoons of infantry and two platoons of tanks.

- 5. As soon as their first regiment was destroyed, the Soviets passed their second regiment through their first regiment and laid down a heavy smoke screen. Consequently, the 4-4-3 had to move to its second battle position.
- 6. The U.S. battalion weighted the second battle position to favor defense of the open ground South and West of Kornfeld. Having lost all of its LAW teams and eight of its Dragon teams on the first position, 4-4-3 could not defend the southern (infantry) approach in the typical manner of strong pointing Betzenrod. Consequently, the two rank platoons remaining in C Company had to cover the southern avenue of approach and engage the attacking Soviet tank battalion on the south flank at close range. In the first exchange of fire on the southern flank, the Soviets destroyed all but two of the tanks in C Company.
- 7. While the center and northern flank of the U.S. position were still intact and holding, the southern flank had disappeared. A Company could not shift to the South without allowing Soviet forces to pour through the center, and the U.S. had to use all of its smoke and time to break contact and pass lines.





### SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	ВМР
M-60A1	45	8
TOW	14	9
DRAGON	12	2
LAW	4	1
Indirect Fire	0	0
Minefields	0	_0
TOTALS	75	20

### U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	<u>M-60</u>	TOW	DRAGO	N LAW
T-62	24	0	8	6
BMP (Sagger)	12	2	0	0
BMP (12.7MG)	0	0	0	2
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	36	2	8	8

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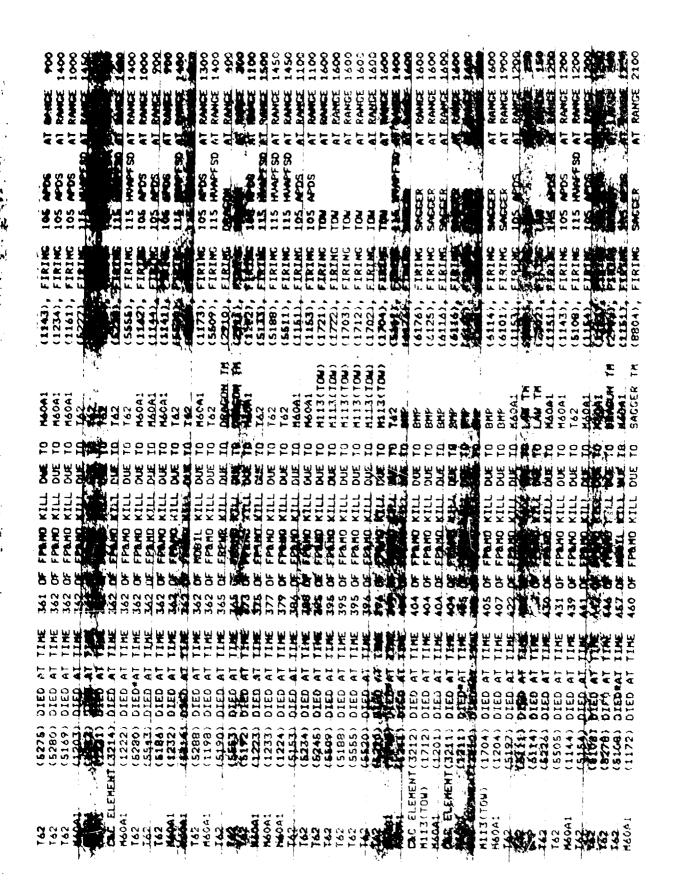
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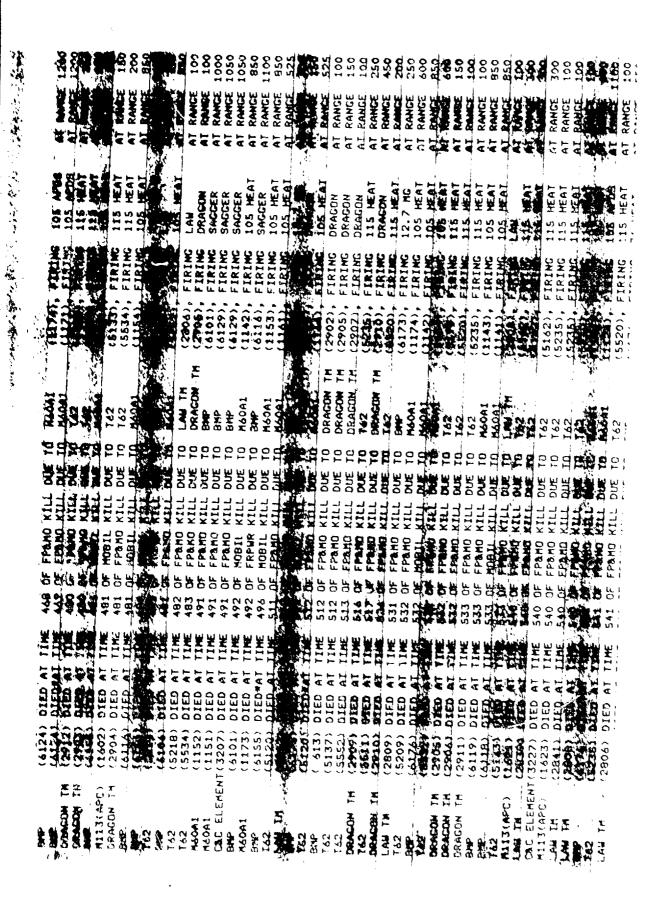
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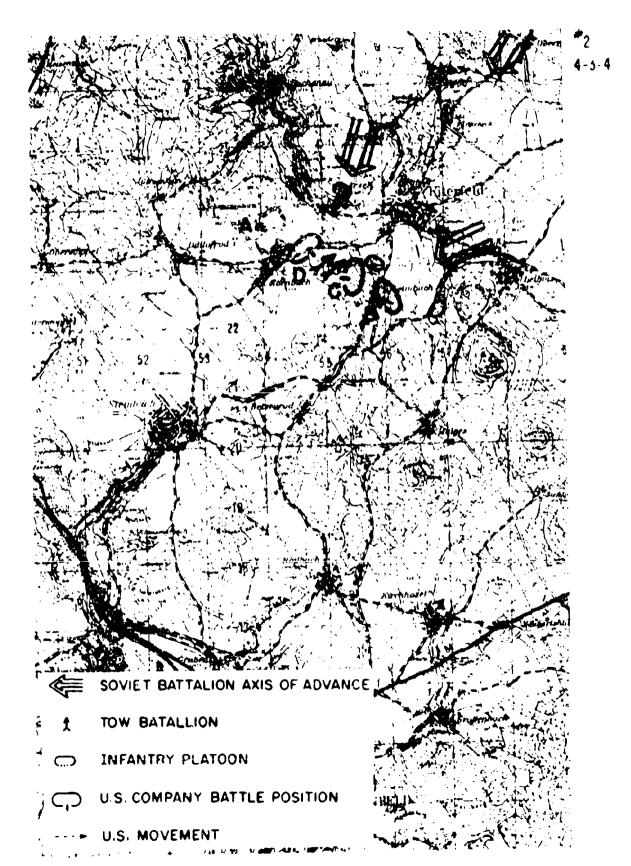


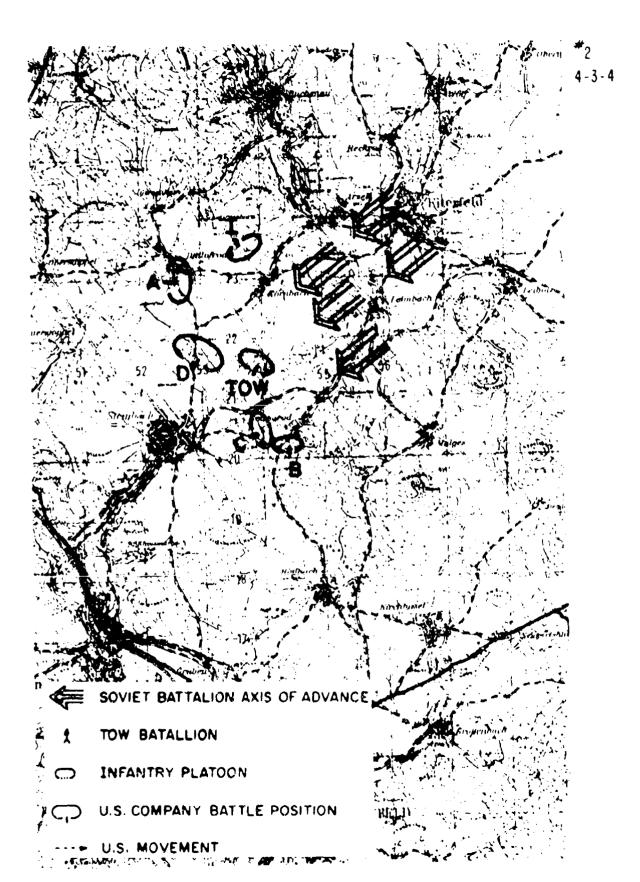
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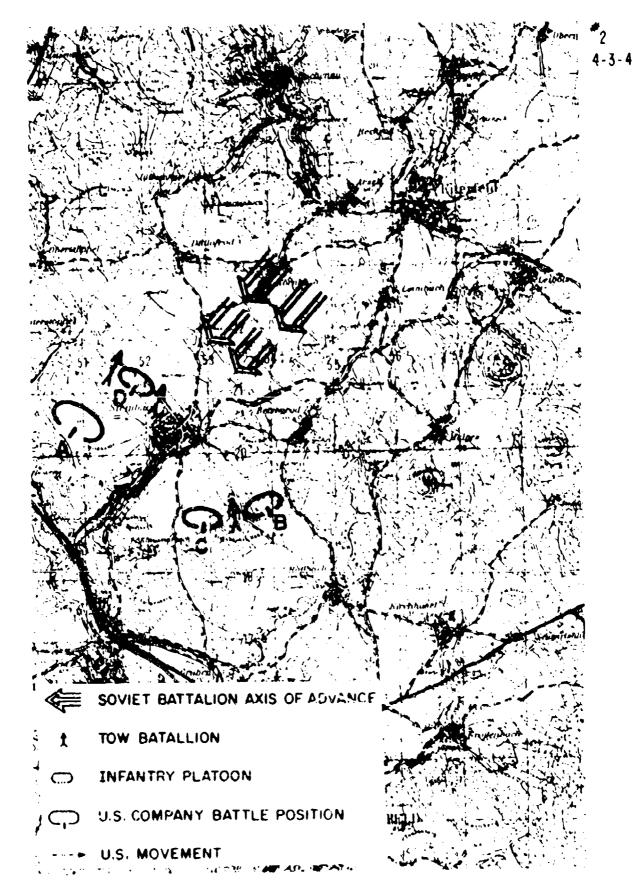
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Appendix 4 (4-3-4) to ANNEX (Scenario #2)

- 1. The Soviets initially smoked C and D Companies' positions; however, the U.S. force simply waited for the smoke to drift away before beginning the engagement.
- 2. B and C Companies in a simultaneous long range ambush (2200 meters) engaged the southern most Soviet Tank Battalion (MTB). With the Soviets distracted by the combined fires of B and C Company the Dragons of the infantry platoon in the woods to the south killed Soviet vehicles without return fire.
- 3. In the North, A and D Companies fought a reverse slope defense against the northern most Soviet MTB. The combined effects of the advantage of a reverse slope defense, the aggregate fires of two tank companies, and the infantry firing from the edge of Arzell was devastating.
- 4. With their first regiment destroyed, the Soviets passed their second regiment through their first regiment, heavily smoking the initial battle positions of 4-3-4.
- 5. This forced 4-3-4 to redeploy to its second battle position where 4-3-4 stayed only long enough to engage the Soviet battalions as they crossed the U.S. minefields.
- 6. Redeployed into its third battle position, 4-3-4 stood and fought it out with the Soviets initiating the engagement at maximum ranges. The U.S. battalion did not have to hand off the battle because they eventually defeated the Soviet second regiment.







## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	BMP
M-60Al	110	16
TOW	34	6
DRAGON	13	3
LAW	3	5
Indirect Fire	0	0
Minefields	13	_3
TOTAUS	173	33

## U.C. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	WOT	DRAGON	<u>I.AW</u>
T-62	22	4	7	5
BMP (Sagger)	18	1	0	0
BMP (12.7MG)	0	0	o	4
BMP (73 HEAT)	0	0	0	0
Indirect Fire	<u> </u>	• • • • • • • • • • • • • • • • • • • •	_0	_0
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			26000	7.62 MG	2000	24000	0
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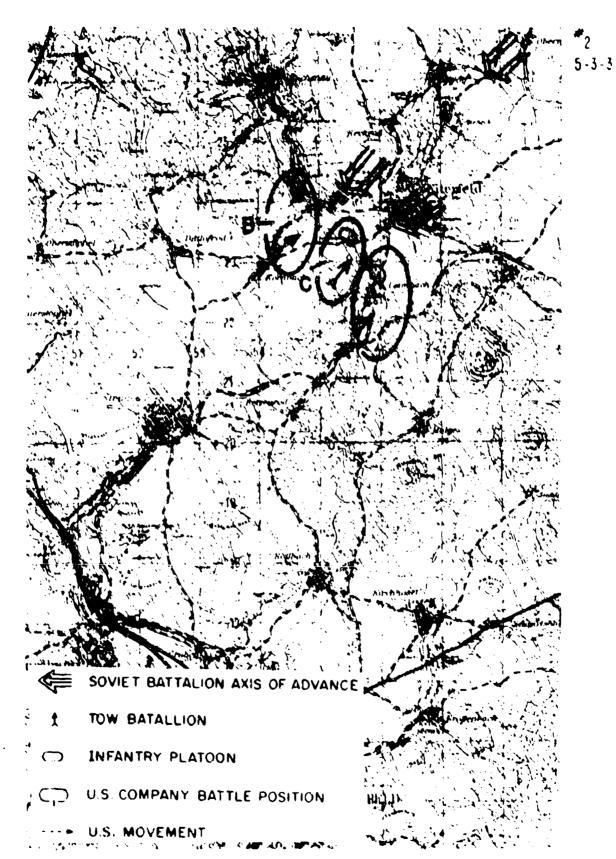
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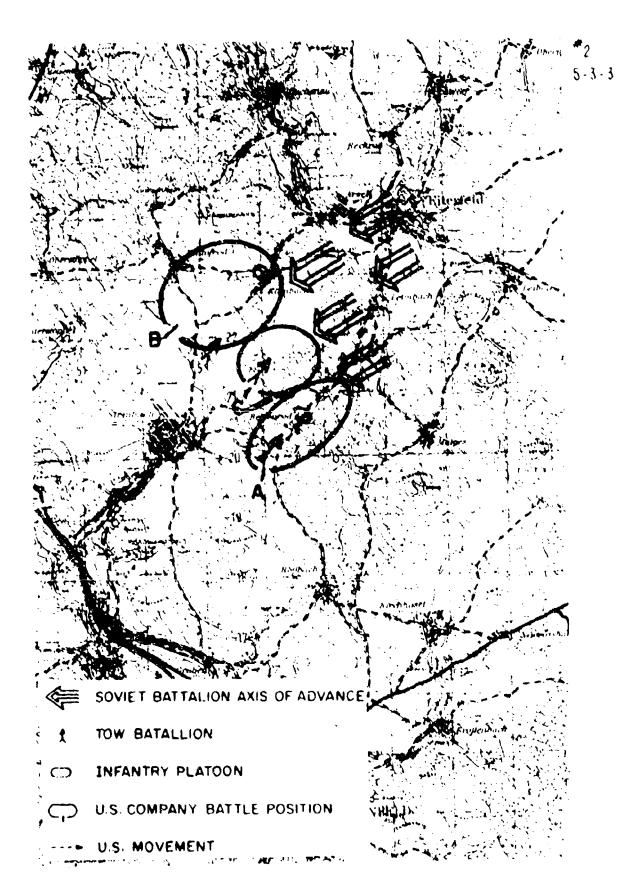
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Appendix 5 (5-3-3) to ANNEX (Scenario #2)

- 1. The Soviets initiated the battle by smoking all of C Company's position and the northern half of A Company's position.
- 2. B Company opened fire on the northern most Soviet Tank Battalion (MTB) as soon as intervisibility allowed. While B Company sustained some substantial losses, it succeeded in eventually stopping this attack.
- 3. Rather than wait for the smoke to clear, A and C Companies moved out of their hull defilade positions to catch the Soviets at maximum range.
- 4. A Company enjoyed fair success in this maneuver; however, C Company operating at shorter ranges suffered heavy casualties before A and C Companies defeated the southern most Soviet MTB.
- 5. With their first regiment defeated, the Soviets passed their second regiment through their first regiment and smoked the U.S. initial battle position forcing the U.S. battalion to redeploy to its second battle position.
- 6. The second set of battle positions collapsed when B Company's position got totally destroyed. An attempt to shift forces from A Company to B Company to assist in the fight around Kornbach was futile because these platoens had too little time to cover the requisite distance.
- 7. At this point, 5-3-3 broke contact and handed off the battle.





## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	BMP
M-60Al	54	16
TOW	34	5
DRAGON	9	4
LAW	2	0
Indirect Fire	0	0
Minefields	_1	_2
TOTALS	100	27

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	<u>M-60</u>	TOW	DRAGON	<u> TYM</u>
T-62	26	4	0	0
BMP (Sagger)	17	2	0	0
Вмр (12.7MG)	0	O	1	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	0	_0	_0
TOTALS	43	6	1	0

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Œ	ASP-2	٦ i	150 600 120 120	105 HEAT 106 (FP)	150 600 120 120	• • • •	0000

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			4000	SO CAL	4000	0	0	
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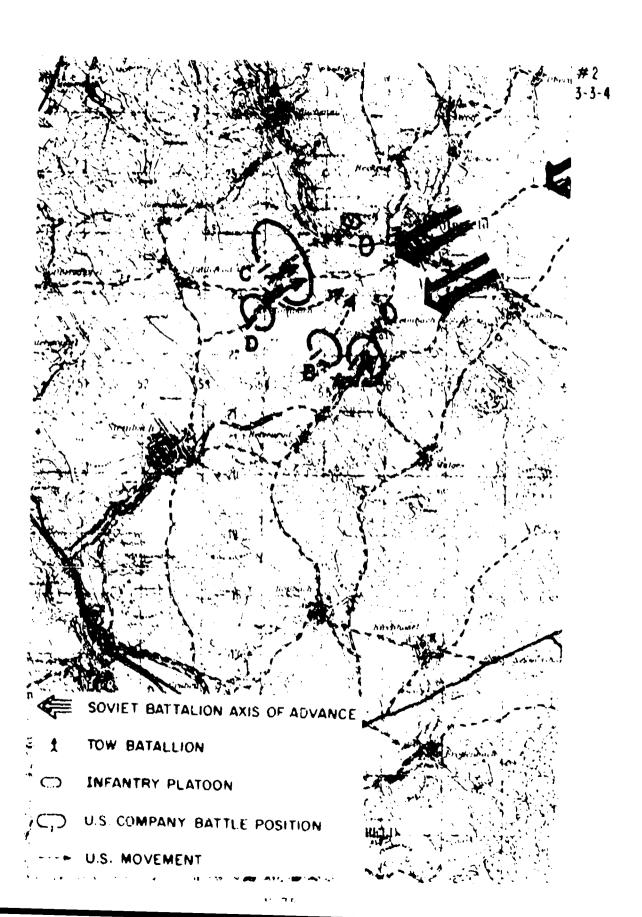
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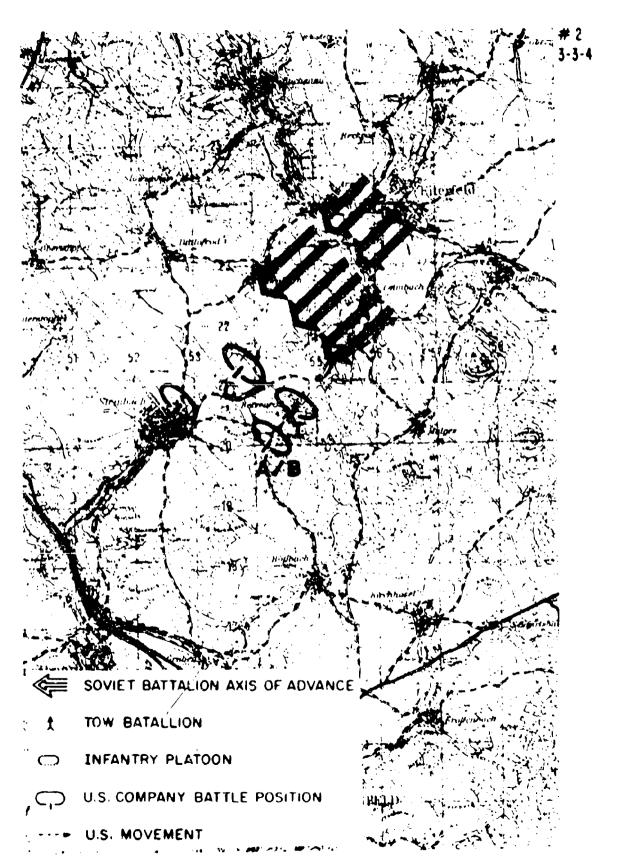
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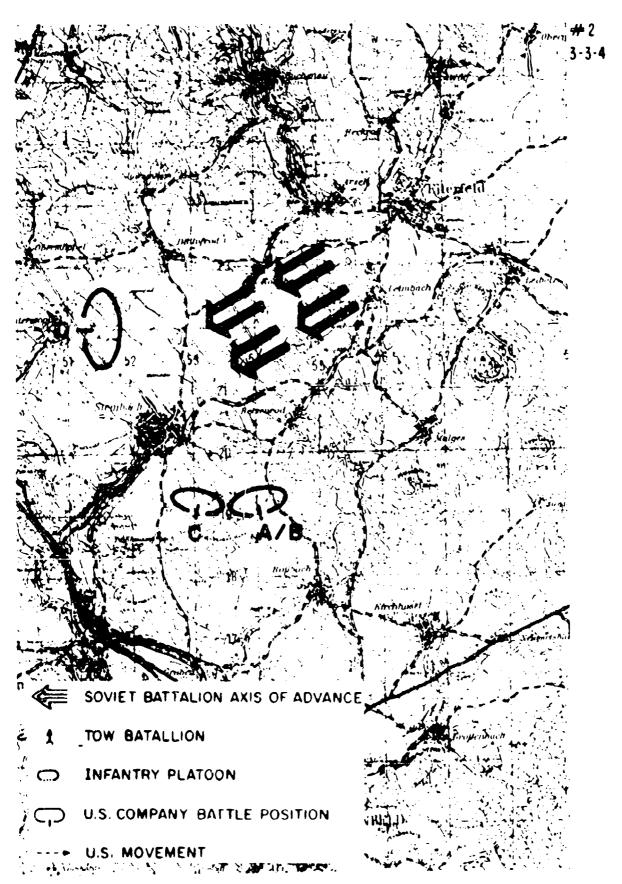
Appendix 6 (3-3-4) to ANNEX (Scenario #2)

- 1. A and C Companies initially occupied forward pattle positions while B and D Companies were situated in covered and concealed assembly areas astride high speed lateral access routes awaiting intelligence on the Soviet routes of attack.
- 2. Once 3-3-4 knew the direction of attack, D Company moved to block the advance of the northern most Soviet Tank battalion (MTB) while B Company moved to a roll of the ground allowing it to ambush the southern most Soviet MTB.
- 3. In the North, D Company blocked the northern most Soviet MTB while the flanking cross fire of C company with two platoons of TOWs completed the Soviet battalion's destruction.
- 4. In the South, A Company with a plateon of TOWs kept the southern most Soviet MTB under constant fire until the Soviets maneuvered behind a finger of land. Then, B Company sprang its Ambush completing the defeat of this Soviet battalion.
- 5. The Soviets, with their first regiment defeated, laid down a thick smoke screen on 3-3-4's initial battle position, and 3-3-4 moved to its second battle position.
- 6. Once they gained contact, however, the Soviets again employed heavy smoke on A/B and C companies' positions forcing the U.S. force to maneuver to its third battle position.

- 7. In this third battle position, C and A/B Companies had excellent range and flanking fires on the Southern most of the attacking Soviet MTB. This fire thoroughly destroyed the Soviet battalion formation.
- 8. The infantry strong point in Betzenrod in the process of being totally destroyed concurrently so decimated the south flank Soviet MTB that it could proceed no further South than Betzenrod.
- 9. D company throughout this third battle position fight conducted a protracted exchange of long range fires with the northern most Soviet MTB
- 10. This position collapsed when the follow Soviet MTB's gained the outskirts of Steinbach and were in a covered position from all direct fires. As the Soviets proceeded West, this split 3-3-4's position, and 3-3-4 had to hand off the battle.







### SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	ВМР
M-60A1	65	6
TOW	30	5
DRAGON	14	0
LAW	6	0
Indirect Fire	0	0
Minefields		_0
TOTALS	122	11

# U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGO	N LAW
T-62	25	4	9	1
BMP (Sagger)	9	3	1	0
BMP (12.7MG)	0	0	0	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	34	7	10	ı

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ı C			151	35	34	3	75	
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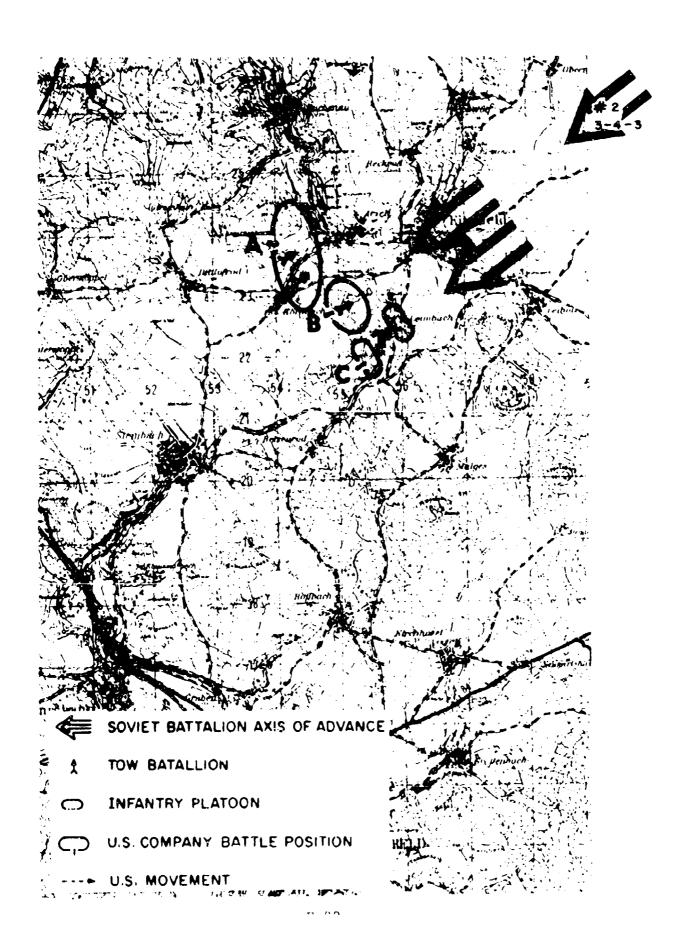
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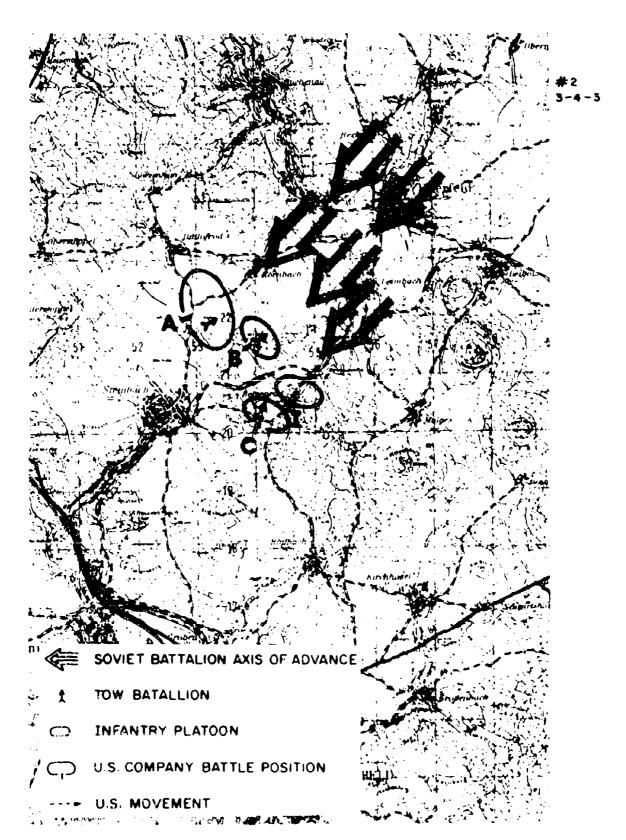
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- 1. The Soviets opened ...? with an initial mistake of not smoking 3-4-3's wat le position. This allowed 3-4-3 to initiate direct fire at the maximum possible range (2200 meters) with all systems simultaneously firing. The result was a spectacular victory for the U.S. force in short order.
- 2. The Soviets then passed their second regiment through their defeated first regiment heavily smoking 3-4-3's initial battle position. This forced the U.S. battalion to redeploy into its second battle position with the exception of two stay behind forces: C Company (-one platoon) and A Company.
- 3. This gamble, which paid off on other occasions, proved to be a disaster when A company continued to fight too long from stay behind position and suffered substantial losses.
- 4. Once 3-4-3 was fully in its second battle position, the southern flank, superbly anchored by the infantry strong pointing Betzenrod, broke the southern most Soviet tank battalion.
- 5. On the northern flank, the U.S. force made the mistake of again waiting too long before breaking contact and consequently A Company was totally destroyed leaving the northern flank unguarded and incapable of being reinforced.
- 6. At this point, 3-4-3 broke contact and passed lines.





## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	BMP
M-60A1	59	3
TOW	33	3
DRAGON	12	0
LAW	0	0
Indirect Fire	0	0
Minefields	4	_0
TOTALS	109	6

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGO	N TYM
r-62	37	7	8	0
BMP (Sagger)	4	2	0	0
BMP (12.7MG)	0	0	0	0
BMP (73 HEAT)	0	0	0	o
Indirect Fire	1	_0	<u>_0</u>	õ
TOTALS	42	9	8	0

NEC 3-4-3

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ANNEX G

SCENARIO #3

### ANNEX G (Scenario #3)

#### 1. Friendly Forces:

- a. 3-3-3 Appendix 1 (tanks in a platoon platoons
  - 4-3-3 Appendix 2 in a company companies in a
  - 4-4-3 Appendix 3 battalion)
  - 4-3-4 Appendix 4
  - 5-3-3 Appendix 5
  - 3-3-4 Appendix 6
- b. Battalion Base:

One TOW Company of twelve TOWs

One Mortar Platoon of six 4.2in. mortars

c. Battalion Reinforcements:

One Infantry Company with 12 DRAGON Teams

d. Battalion Support

One 155 Howitzer Battery (8 tubes) (DS)

One 8" Howitzer Battalion (GS)

One Platoon of Engineers

#### 2. Enemy Forces:

- a. One Medium Tank Regiment

  Reinforced by one Motorized Rifle Battalion
- b. Artillery Support

One Battalion of 122mm Howitzers (18 tubes) (DS)

One Battalion of 122mm Howitzers (18 tubes) (GS)

Two Battalions of 130mm Guns (18 tubes 0) (GS)

Three Battalions of 152mm Howitzers (18 tubes 0) (GS)

One Battalion of 122mm MRL (18 launchers) (GS)

- 3. Visibility: 3000 meters
- 4. Mobility:

15mph Track cross country under fire

20mph Track cross country not under fire

7.5mph Track cross country in assault

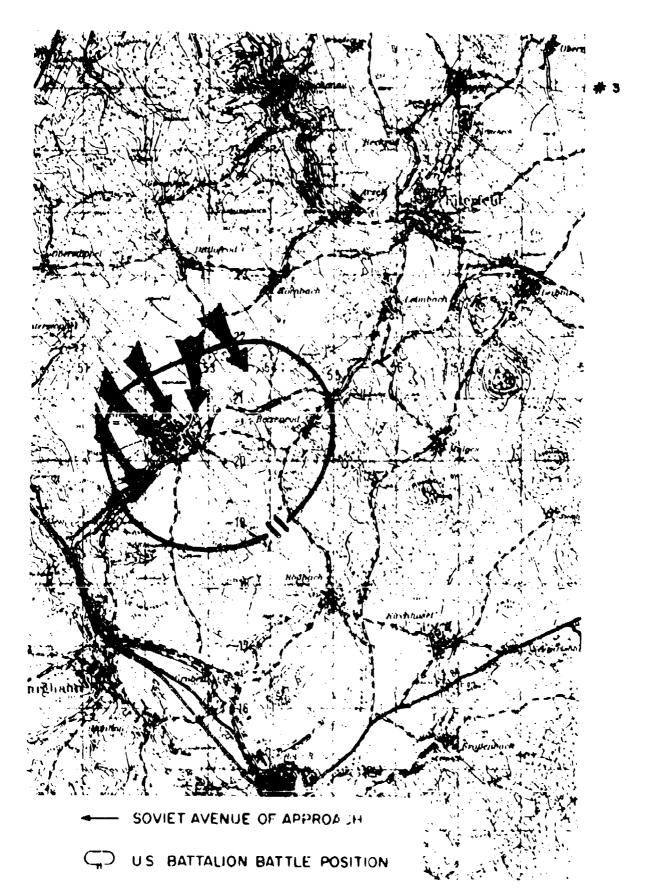
30mph Track on a road

40mph Wheel on a road

4mph Person on foot for first three minutes

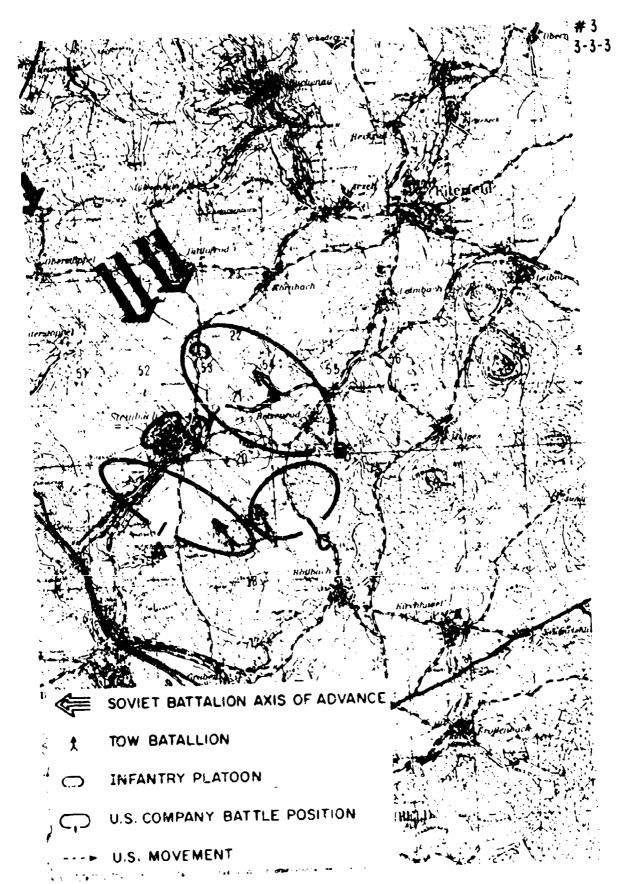
- 2.5mph Person on foot after first three minutes (When starting a move, vehicle may move only at half the above speed for the first thirty seconds).
- 5. Terrain: (See Attached Map)

Scenario #3 was fought on open, heavily rolling terrain ideal for Soviet breakthrough tactics. This terrain has many long defiles, long low hills, and small patches of woods. No terrain feature dominates this area although a number of hills and ridges around the Southwestern and Southeastern parts of this battle position provide excellent company size battle positions. The town of Steinbach sits in the middle of the battle position and provides excellent cover and a command of some of the important long defiles to the force which occupies the town.



Appendix 1 (3-3-3) to ANNEX G (Scenario #3)

- 1. The Soviets opened the battle by smoking C Company's battle position, the Southern part of B Company's position, and the Eastern part of A Company's position.
- 2. The U.S. companies shifted positions to get clear of the smoke and then opened fire simultaneously on both attacking Soviet tank battalions (MTB).
- 3. The ensuing fight was one of simple long range exchange of fire without any accompanying maneuver of forces. This exchange continued until 3-3-3 had reduced the two attacking Soviet MTB's to defeat.



## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	ВМР
M-60Al	14	0
TOW	24	0
DRAGON	14	0
LAW	0	O
Indirect Fire	0	0
Minefields	_0	_0
TOTALS	52	0

### U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	3	3	2	0
BMP (Sagger)	6	0	0	0
BMP (12.7MG)	0	e	0	o
BMP (73 HEAT)	O	0	0	0
Indirect Fire	_0	_4	_0	_0
TOTALS	9	7	2	0

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			288	105 SOF TGT		72	•
			72000	SO CAL	54000	18000	0
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			2000	SO CAL	2000	0	0
7	AVLB	7				•	
			2000	SO CAL	2000	0	0
14	H113(APC)	14					
			72	DRAGON	72	0	٥
			14000	SO CAL	14000	٥	0
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~1	ASP-2						
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			909	105 APDS	909	•	•
			120	101	120	0	0
			120		120	0	0

BECIN	RESOURCES	701	TOTAL	ANHUNITION	H/SURV	#/CABU	EXPENDED
n	<b>K6</b> 0A1	'n	45	105 HEAT	45	0	٥
C			120	APOS	120	0	0
Company			24	10S SOF TCT	24	٥	0
, 1			0009	SO CAL	0009	0	0
S	VTR	<b>v</b> s	2000	SO CAL	5000	0	•
64	AVLB	Ŋ	2000	SO CAL	2000	٥	•
7	M113(APC)	8	2000	SO CAL	2000	0	•
G-8	H113(TOW)	S	12000	SO CAL TOW	<b>5000</b> 27	7000	0 %
•	H106(HTR)	•	0009	SO CAL	9009	O	٥
<b>-</b> 4	ASP-1	14	150	105 HEAT 105 APDS	150	004	<b>00</b> 0
			120		120	•	0
<b>-</b>	ASP-2	-	150 600 120 120	105 HEAT 105 APDS TOW LAW	150 600 120 120	0000	0000

BECIN	RESOURCES	30%	TOTAL	AMMUNITION	W/SURV	W/CASU	EXPENDED
77	1000	7	165	105 HEAT	165	00	<b>0</b> %
Company				105 SOF TOT	: £00 F	<b>&gt;</b> 0	0
			22000	. A	22000	0	0
4	H113(APC)	4	č	70000	90	c	c
			0004	SO CAL	4000	90	00
•	LAW TH	4	9	į	9	c	c
.4	DRAGON TH	4	D T	ž Ž	p r	>	<b>&gt;</b>
			24	DRAGON	9	0	18
BEGIN	RESOURCES MADA1	NON	TOTAL	AMMUNITION	W/SURV	W/CASU	EXPENDED
	•	1	145	105 HEAT	ô	135	0
<b>8</b> 3			940	APDS	20	320	<b>20</b>
Company			88	ч.	16	72	0 (
			22000	SO CAL	4000	18000	>
ব	H113(APC)	ব	40	NOTAGO	40	c	0
			4000	SO CAL	0006	0	0
◀	LAU TH	4	₩	30	48	0	0
4	DRAGON TH	4	?	•			
			24	DRAGON	10	٥	14
BECIN	RESOURCES	NON	TOTAL	AMMUNITION	W/SURV	W/CASU	EXFENDED
11	<b>H60A1</b>	11	165	105 HEAT	165	٥	٥
υ			4	105 APDS	427	0	13
Company			88	145 SOF 1GT	98	0	0
			22000	SO CAL	22000	0	0
<b>4</b>	H113(APC)	•	<b>7</b> ¢	*02690	24	c	c
ıg ı			400c	SO CAL	0004	• •	0
<b>→</b> G <b>-</b> 9	LAE 13	•	9₹	<b>19</b>	4	c	c
4	ORAGON TH	N	P		2	•	•
		J	24	JRAGON	12	12	•

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EXERCISE NAME: NUC 3-1-3

SACCER SACCER SACCER SACCER SACCER 115 HVAPESO 115 (5162), FIRING (6167), FIRING (6109), FIRING (6109), FIRING (6109), FIRING (5109), FIRING (5109), FIRING (5589), FIRING (5180), FIRING (5180) 

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- CORONER'S WEFORT --

EXERCISE NAME: NHC 3-3-3

	1800	1850	975	971	1650	1900	986	950	3600	28cC	57.65	180	1650	1500	1756		, 12!		265%	2706	0593		200	
	AT RANCE							AT RANCE					AT RANGE	AT RANCE	AT RANCE	AT RANGE	AT RONGE	AT KANCE	AT RANGE	AT KANGE	AT PANGE	AT RANGE	AT KANGE	ST CONFE
	105 APDS	30,	DRAGON	CRAC.	105 AFDS	10E	DRAGON	DRAGON	100	196	101	105 afric	105 APDS	105 APTS	701	, O	<b>4</b> 5	CKASS	30.	3	10.	10: 01:	DEACOL.	
	FIRING	FIRING	FIRING	JMI MES	FIFING	FIRING	FIRING	(2902), FIRING	FIRING	FIFING	F1F1M5	FIRING	FIRING	FIRING	FIRIMG	FIRING	0161W	FISING	FIRING	FIRING	FIRING	+181NC	FIFING	
<u>ت</u>	M60A1	H113(10H)	DRACON TH	DRAGON 14	16061	M113(10W)	DRAGON TH	DRACON TH	M113(100)	-113(TOM)	-113(TOW)	M60A1	M60A1	M60A1	M113(TOW)	M113(10W)	- mG1/811M	DKACOR 18	M113(19H)	H113(10E)	H113(TOW)	1600	CRAGON TA	m606:
SOVIET PORCE	AT TIME 4 OF FPAMO KILL DUE TO	DIED AT TIME 8 OF FP&MO KILL BUE TO	DIFE AT TIME IN OF FP&MO WILL DUE TO	DIED AT TIME ID UP FPAMO MILL DUE TO	DIED AT TIME 33 OF FPAMO KILL DUE TO	DIED AT THE 40 OF FPAMO KILL DUE TO	DIED AT TIME 40 OF FPAMO KILL DUE TO	OTED AT TIME 41 OF FPAMO KILL DUE TO	DIED AT TIME 47 OF FPAMO KILL DUE 10	DIFD AT TIME AT OF FREME MILL DUE TO	DIED AT IME 48 OF FPMMG MILL DUE TO	OTED AT TIME SA OF FPAMO KILL DUE TO	CIED AT TIME SS OF FPAMO KILL DUE TO	DIED AT TIME 62 OF FPRMO KILL DUE TO	DIED A" TIME 67 OF FPAMO KILL DUE TO	DIED A" IMF 68 OF FPAMO KILL DUE TO	DIEL AT THE SE OF FRANC KILL DUE TO	DIES AT TIME OF OF FPAMO KILL BUE TO	DIED AT TIME 72 OF FRAMO KILL DUE TO	DIED#AT TIME 73 OF FPAMO KILL DUE TO	DIED AT TIME 74 OF FPAMO KILL CUE TO	DIED AT TIME 93 OF FPAMO 1 ILL BUE TO	DIED AT TIME 100 OF FPAMO HILL CUE TO	DIEC AT TIME 102 OF FPAME MILL BUE TO
	162	۲6.	16.7	۲۶.	T6.	 (14)	162	:9.	162	162	16.	162	162	162	162	76.		162	162	162	162	160	1.5	. 63

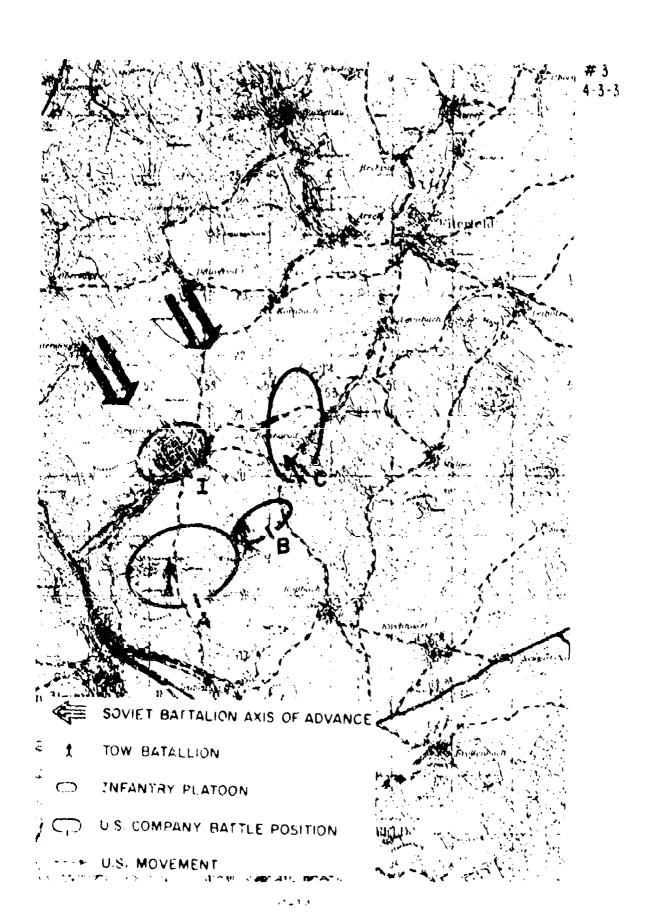
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		-																													
2650	2200	2150	2200	700	700	700	1800	0357	2550	2550	2550	2550	2550	25.50	7,			0800	550	0		650	(i) <b>▼</b> (	300	235€	.5	004:	2350	2400	2450	5.50
RANGE PANCE	7	RAMCE	RANCE	RANGE	RANCE	RAMCE	RANGE	S D N C E	FANCE	<b>KANCE</b>	RAMCE	RANCE	RANGE	RANCE	PANGE	F. M CE	SCHAS	AANGE	PANCE.	35443	PANCE	KANGE	FANCE	FANGE	ANGE	ANSE.	SUNDO	CANGE	.AHCE	CAMOR	SHIP
~ ~	~	-	-	4	۴	=	-	<u>~</u>	4	3	-	-	AI	4	٦		14	7	4			 					4	7		-	7
104	105 APDS	105 APDS	105 APDS	DRACON	DRAGUR	DRACON	104	10.0	35.	101	10%	<b>10</b>	104	19h	105 4: 20	105 001	105 pt:	105 AFE	DRACON	C2830	ORA' 'I'	Chabber.	10 <b>E</b>	101	101	, 3	101	101	101	101	URACOM
FIRING																			FIPING	FIRING	FIRING	FIRING	FIFING	FIFING	FIRINC	FIRING	FIPINC	FIRING	FIRING	FIMING	+ 1R1MG
(1723),	(1141)	,11021,	(1222)	129062	(290B),	(2905)	(1704).	17:37.	11/23%	17117	(1722),	(1714),	(1721)	(1712)				(1175)	1.40001	. 400°	. (905%)	. 18081	1711)	(4771)	(1772)		:17141,	(1721),	(1712),	.1723),	29020
M113(TOH)	K60A1	<b>#604</b>	H60A1	UKACON 18	DRACON IN	ORAGON 12	#113(TOM)	MII3CT/M	195, )ETTH	#113< TOW)	#113(TOW)	#113(TOW)	M113(104)	#113CTOW?	12061	101	16061	M6041	1 NOUT 1	DRAGON TH	DRAGON TH	DRAGON 18	H113(10H)	H113(10H)	H113CTOE	M113CT0W-	F113(10W.	M113(104)	H113CT0W)	M113(10M)	UPAGON TH
00	5	2	0	2	10	2	5	ပ	C.	10	2	2	2	-	<u>_</u>	<u>;</u> )	û	2	0	2	9	2	Ç	20	10	0,-	٢	10	2	ű	10
SUE OUE	O CE	300	DUE	DOE	200	30	OUE	≎ Le	220	PUE P	9 0 0	οUE	DUE	PJE	0 0	UC	DUE	) (1)		SUE	DOE	OUE O	O O E	one.	DO.	000	OUE O	DE	3	3	DUE
KILL KILL																						KILL					K11.L	XILL	KILL	KILL	XILL
FPANO	FFAMO	HORIL	FPSHO	FEE	FPAHO	TY EN	FPAHO	F72E0	FRFILER	FEE	Fred	C C S HO	FRPUR	FFBHS	7 F. & M.O	OH William	1. F. M. I.O	FPSHO	7	F 78 10	F F & MO	7.20	P P HO	RPUR	F PARO	2	FFBHO	FRFE	1091	FP. F0	л <b>К Г</b> С
96	δ	5	6	5	Ö	ይ	ë	9	40	ä	ö	6	6	5	ني د	á	<u>ت</u> د	Ď.	ö	ŏ	<b>6</b>	ö	6	ö	6	9	6	ö	6	ö	0
103 (	165	123	104	3	28	129	129	-	7	132	132		-	. 3	-	3	. 5.	3	S	. 56	158	156	•	161	161	161	16	162	162	163	183
71ME	<b>11HE</b>	1 1 ME	114	1 IAE	7 1 PE	1 1 HE	TIME	- I	T I ME	LIRE	TIME	- IF	34.	3 <b>L</b>	₩	3 <b>E</b> 7	- 1 HE	W T T	II	Z L	HI.	J. H.	- F	T THE	¥ .	UHI L	H.	7 1ME	7.1.E	11E	1 1 ME
4 4	PA	Ā	ā	4	¥	4	Ā	4	₹	¥	4	Ā	Ę	4	٠ <u>-</u>		Ţ.	Ā	<u>ا</u> ۲	Ğ	F 1	4	7	4	4	ā	4	A	- W	* A T	4
DIED AT	DIED	OIED	0156	SIED	OIED	0160	0160	016	0160	DIED	0160	0163	0160	UIED	0310	2:50	C1E	CIEC	C1EC	2310	0.16.0	0.1ED	SIE	0150	O JEC	13:0	SIEC	O I E.C.	DIEC	0160	0.185
(5158)	(\$172)	(5510)	(8/75)	151701	(8258)	(2143)	(\$581)	(54) )	15198)	(8149)	(5112)	(8248)	(5845)	(4525)	D						0,		_	_	_	-		(5271)	_	_	

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Appendix 2 (4-3-3) to ANNEX G (Scenario #3)

- 1. The Soviets opened the battle by smoking B Company's and C Company's battle positions.
- 2. The U.S. platoons in B and C Companies shifted battle positions within their company positions and waited for the smoke to clear before opening up at the maximum range possible for simultaneous company firing.
- 3. Once the U.S. comparies opened fire, the U.S. battalion and attacking Soviet tank battalions continued to exchange fire until the Soviet Dattalions were dereated. The U.S. fires did not maneuver except within company positions and then only to obtain intervisibility.



	<u>T-62</u>	BMP
M-60Al	19	0
TOW	30	0
DRAGON	6	0
LAW	0	0
Indirect Fire	0	0
Minefields	_0	_0
TOTALS	55	0

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	6	1	3	0
BMP (Sagger)	2	2	0	0
BMP (12,7MG)	0	0	0	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	_0	0	_0
TOTALS	8	3	3	0

1800 105 AFDS 1440 4/CASU EXPENDED 1800 105 AFDS 1440 5641 99 99 105 AFDS 164 5641 99 99 105 AFDS 164 5641 99 99 105 AFDS 164 5600 14000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		A XX	ORCE	M 1)	STATUS		
Second   S	URCES NOW 38	Z	AMMUNITION	308			4
1800   105 APDS   1449   261   366   360		675	105 HEAT	570	105	0	
Second Solution   Second   Second Solution   S		1800	APDS		261	66	
S 5000 50 CAL 76000 14000  2 2 2000 50 CAL 2000 0  14000 50 CAL 2000 0  14000 50 CAL 14000 0  12000 50 CAL 9000 3000  120 10W		360	SOF		26	0	
(APC) 14 2000 SO CAL 2000 O		90006	SO CAL	26000	14000	0	
(APC) 14 2000 SO CAL 2000 0 (APC) 14 72 DRAGDM 14000 0 (TDM) 9 12000 SO CAL 9000 3000 1							
(APC) 14 72 DRACOM 14000 0 .  (TDW) 9 12000 50 CAL 14000 0 .  (TDW) 9 12000 50 CAL 9000 3000 100 TM 53 23 23 23 23 23 23 23 23 23 23 23 23 23		2000		2000	٥	٥	
(MTE) 14 2000 50 CAL 2000 0 .  (TOW) 9 12000 50 CAL 9000 3000 105 MEAT 150 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							
14 72 DRAGON 72 0 14000 0 14000 0 14000 50 CAL 14000 0 0 12000 3000 3000 120 10W 53 23 23 23 140 144 LAW 144 6000 0 105 MEAT 150 0 150 0 150 120 120 120 120 120 120 120 120 120 12		2000		2000	0	0	
TDW) 9 12000 SO CAL 14000 0  HTR) 6 6000 SO CAL 6000 3000  H 12 144 LAW 144 0  N TM 9 72 DRAGON 44 15  1 150 105 MEAT 150 0  600 105 APDS 600 0  120 104  120 0  120 105 HEAT 150 0  120 105 APDS 600 0							
TOW) 9 12000 SO CAL 14000 0  12000 SO CAL 9000 3000  HTR) 6 6000 SO CAL 6000 0  N TH 9 72 URAGON 44 15  1 150 105 MEAT 150 0 600 105 APDS 600 0 120 TOW 120 0		72	DRAGON	72	0	0	
TOW) 9 12000 SO CAL 9000 3000 HTK) 6 6000 SO CAL 6000 0  N TM 9 72 URAGON 44 15 600 105 MEAT 150 0 600 105 MEAT 150 0 120 TOW 120 0		14000	SO CAL	14000	٥	0	
HTR) 6 6000 SO CAL 9000 3000  H 12 6000 SO CAL 6000 0  N TH 9 72 DRAGON 44 15  1 150 105 MEAT 150 0  600 105 APDS 600 0  120 TOW 120 0							
HTR) 6 6000 SO CAL 6000 0  H 12 6000 SO CAL 6000 0  N TM 9 72 DRAGON 44 15  1 150 105 MEAT 150 0  120 TOW 120 0  120 LAW 120 0  120 105 MEAT 150 0  120 LAW 120 0		12000	SO CAL	0006	3000	٥	
HTR) 6 6000 SO CAL 6000 0  H 12 144 LAW 144 0  N TM 9 72 URAGON 44 15  1 150 105 MEAT 150 0  600 105 APDS 600 0  120 TOW 120 0  120 LAW 120 0  120 105 HEAT 150 0  120 105 APDS 600 0		120	101	53	23	44	
N TM 9 12 6000 50 CAL 6000 0  N TM 9 72 URAGON 44 15  1 150 105 MEAT 150 0 600 105 APDS 600 0 120 70W 120 0 120 LAW 120 0 120 105 APDS 600 0							
N TM 9 12 144 LAW 144 0 144 0 15		0009	SO CAL	9009	0	0	
N TM 9 144 LAW 144 0 15							
1 150 105 MEAT 150 0 600 120 120 120 120 120 120 120 120 120 1		144	LAH	144	0	0	
1 150 105 MEAT 150 0 600 105 APDS 600 0 12	Ę					•	
1 150 105 MEAT 150 0 600 105 AFDS 600 0 120 TDW 120 0 120 LAW 120 0 120 105 HEAT 150 0 120 TDW 120 0 120 LAW 120 0		72	DRAGON	44	15	13	
150 105 MEAT 150 0 600 105 APDS 600 0 120 LAW 120 0 150 105 HEAT 150 0 600 105 APDS 600 0 120 TDW 120 0							
600     105 APDS     600     0       120     70W     120     0       120     LAW     120     0       150     105 HEAT     150     0       600     105 APDS     600     0       120     0     120     0       120     LAW     120     0		150		150	٥	٥	
120 TOW 120 0 120 LAW 120 0 600 105 HEAT 150 0 120 105 APUS 600 0 120 0		909		009	0	• 0	
120 LAW 120 0 150 105 HEAT 150 0 600 105 APDS 600 0 120 120 0		120		120	0	0	
1 150 105 HEAT 150 0 600 105 APDS 600 0 120 0 120 120 0 120 0 120 0 120 0 120 0		120	LAW	120	0	0	
105 HEAT 150 0 105 APDS 600 0 TDW 120 0 LAW 120							
105 APDS 600 0 TDW 120 0 LAW 120 0		150		150	٥	0	
120 0 120 LAW 120 0		009		009	0	0	
LAW 120 0		120	301	120	0	0	
		120	LAN	120	0	0	

EXPENDED	0	9	0	0		0		0		ڼ		0	44		0		0	0	0	0		0	•	9	٥
W/CASU	0	٥	ပ	င		0		0		٥		3000	23		0		0	0	0	٥		0	0	0	0
W/SURV	45	114	24	9009		2000		2000		2000		9000	53		9009		150	009	120	120		150	009	120	120
AMMUNITION	105 HEAT	105 APDS	105 SOF TGT	SO CAL		SO CAL		SO CAL		SO CAL		SO CAL	101		SO CAL		105 MEAT	105 APDS	101	LAN		105 HEAT		<b>10</b> €	LAK
TOTAL	84	120	24	9009		2000		2000		2000		12000	120		0009		051	909	120	, oct		150	909	120	120
HOH Y					S		(4		7		٥			4)		-					-4				
RESOURCES H60A1					VTR		F.VI.B		M113(AFC.		M113(TOW)			HIUG(MTR)		ASF-1					ASE-2				
SEC.12		TO T	Compary		<b>-</b> 5		c.		r.		G-		7	£		:									

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	9EG114	PESOURCES MANA 1	NON OF	TOTAL	AHHUNITION	W/SURV	W/CASU	EXPENDED
				210	TOS MEAT	136	76	•
~<				<b>673</b>			• •	> (
Ċ	2000			200	2	155	787	04
ز	Jupdao			112	105 SOF 1GT	72	04	0
				28000	SO CAL	18000	10000	· C
	∢	#113(APC)	*				)	•
				24	DRAGON	24	٥	0
				4000	SO CAL	4000	•	
	•	14 14	•			1	•	•
	•	X COPAG	Ċ	48	LAU	₩	0	٥
	•		1	•		•		
	ı		•	*7	DKAGON	<b>60</b>	10	•0
	BEGIN	RESOURCES	NON	TOTAL	AMMUNITION	M/SURV	W/CASU	EXPENDED
	₹ →	14000	* ~					
_	٥			210	105 HEAT	210	0	0
	u (			93	105 APDS	\$28	0	32
	COMORNA			112	105 SOF TGT	112	0	0
				28000	SO CAL	28000	0	0
	4	M113(APC)	4					
				24	DRAGON	24	٥	0
				000₹	SO CAL	4000	0	0
	4	LAW TH	4					•
	4	•	•	84	LAU	₽₩	C	0
	4		4					
	•	1		24	DRAGON	24	0	0
	BEGIN	RESOURCES	30%	TOTAL	AMHUNITION	W/SURV	W.CASI	FXPFNDFD
	4.1	H60A1	12					
	,			210	105 HEAT	180	30	0
-	، ر			260	105 APDS	461	78	21
-	Company			112	105 SOF TGT	96	16	0
				28000	AL	24000	4000	C
F	•	H113(APC)	•				) )	•
og				24	DRAGON	24	0	0
C				4000	SO CAL	4000	0	0
-1	Ŧ	E 35	•					
8	•	7	٢	₩	LAN	₽	0	0
	r		n	24	DRACON	1.2	u	٢
						71	n	`

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MWC 4-3-3 EXENUISE NAME:

M60A1	(1112)	DIED AT	-	62	ኔ		K1CL			:0:	(5185)	FIRING	115 HUMFFSD	A	KANGE	Š
M6041	(1111)	DIEDMAT	-	62	8		KILL			162	, (8186),	FIRING	115 HVAFFSD	D AT	KANCE	107
1600	(1104)	DIFD A	_	20	ö		K1.L			191	, 5270,	FIRING	115 HUMPFSD	DAT	FANCE	190
₩60A1	(1104)	DIED AT	_	77	9		KILL				.11837,	FIRING	1:5 HUAFFSD	C AT	FANCE	185
-	(1112)	DIEDBAT	_	4	8		XICL			<b>987</b>	(6189)	FIRING	SACCER	E	KANCE	Š
160	(1103)	DIED*AT	_	8	8		*Ith			PAT	(6148)	FIRING	BACCER	Ŧ	PARCE	Š
H6041 (1112)	(1112)	DIEDMAT	TIME	8	8		KJUL			JMF.	(6151),	FIRING	SAGGER	4	PANCE	Š
H60A 1	(1111)	01E0 A1	_	9	ď		K. L. L			SHY	,6177,	FIRINC	SACCE	Ā	RAMCE	300
CAC ELEMENT	(3202)	DIED AT	_	8	ኔ		KILL			JH5	(6177),	FIRING	390°C	₹	RANCE	200
MODAL.	(1114)	DIED AT	-	90	ğ		KILL			SHE	(6119),	FIRING	SACCEK	¥	RAMGE	300
T. W.	(1111)	DIEDMAT	_	8	ප්		KILL			BMF	(8106),	FIRINC	SACCER	•	RANCE	Š
OLC ELEMENT	(3202)	DIEDORAT	_	Z	ಕ		KILL			BAY	(0100)	FIRING	SACCER	4	FANCE	8
PARADON TO	(2901)	DIED AT	_	104	ä		KILL			162	(5194),	FIRING	115 MEAT	4	PANCE	2
DRACON TH	(2904)	DIED AT	_	105	Š		KILL			162	(5557)	FIPINC	115 HEAT	•	RANCE	Š
DRACON TR	(5005)	DIED AT	_	106	ö		717			162	(\$157),	FIRING	115 HEAT	•	RANGE	20
M113(104)	(1/11)	DIED AT	_	231	6		KILL			712	(6108),	FIRING	SACCER	Ā	KANGE	215
HI13(194)	(1724)	DIED AT		241	Ä		KILL			162	(5518),	FIRING	115 HVAPFSD	D AT	RANGE	30
PLOA1	(1203)	OIEU AT	_	255	8		XI'L			162	(5137),	FIRING	115 HVAFFSD	0 47	RANCE	Š
N) 13(104)	(1723)	DIED AT	_	257	Ä		KILL			SHE.	(4165)	FIRING	SACCER	4	RANCE	165
146041	(1221)	DIED AT	_	263	ģ		XILL			162	.517E.	FIRING	1:5 WAPFSD	C. AT	RANCE	8
CAC ELEMENT	(3217)	DIED AT	_	263	Ģ		XILL			162	(5178)	FIRING	115 HVAPFSD	DAT	RANCE	<u></u> 58
760A1	(1214)	DIED AT	_	270	Ġ		Y.11.			162	(5548)	F 15class	115 MAPFSD	DAT	RANCE	Ş
H60A1	1211)	DIED AT	_	278	6		KILL			162	(\$145),	FIRING	115 HVAPF80	DAT	RANGE	ž
CAC ELEMENT	_	DIED AT	_	278	b	SE SE	KILL	25.1	10	142	(5145),	FIRING	115 HAMPFED	0 AT	RANGE	780
₩60+1		DIED*AT	¥1.	<b>588</b>	6		KILL			T.62	(3842)	FIRING	_	D A7	RANCE	٥
CACCATA SACATA CACA			1													

pg G-19

SOVIET PORCE

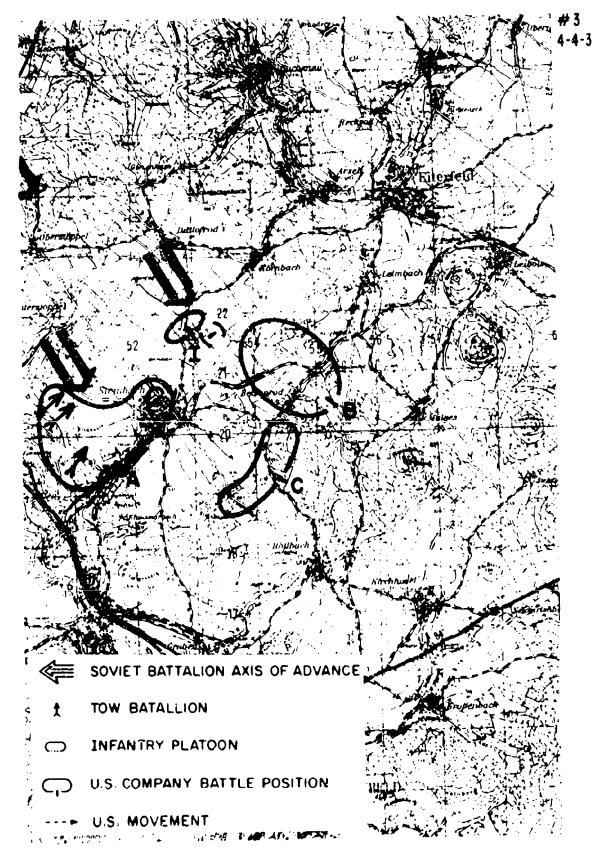
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Appendix 3 (4-4-3) to ANNEX G (Scenario #3)

- 1. The Soviets initiated the battle by smoking all of C Company's position and most of B Company's position.
- 2. Two platoons of A Company opened the direct fire battle by firing at the west most Soviet MTB from the Northwest side of Steinbach and then redeploying to vicinity of C Company's battle position (they never got back in time to participate further in the battle).
- 3. Then two platoons of B Company and the Infantry Company opened fire on the east most Soviet tank battalion.
- 4. By that time, the west most Soviet MTB was West Southwest of Steinbach, and the remaining two platoons of A Company ambushed them from the rear and flank (Hills 365 and 351) destroying all of this west most Soviet MTB.
- 5. Finally, as the east most Soviet MTB came South of Hill 362, B Company and C Company engaged and destroyed this last Soviet MTB in the first regiment.



	T-62	BMP
M-60A1	39	0
TOW	9	0
DRAGON	10	0
LAW	0	0
Indirect Fire	0	0
Minefields	_0	_0
TOTALS	58	0

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	<u>M-€0</u>	TOW	DRAGON	LAW
T-62	3	0	0	0
BMP (Sagger)	4	0	0	0
BMP (12.7MG)	0	O	Û	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	_0	0	_0
TOTALS	7	0	0	0

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23	M60A1	46	L	TARU 201	790	105	•
			2120	105 APDS	1761	267	25
			404	105 SOF TGT		98	0
			104000		•	14000	٥
			4000	7.62 MG	2000	2000	0
13	H113(APC)	13		· · · · · · · · · · · · · · · · · · ·	İ	(	•
			72	DRAGON	72	<b>5</b> (	> 0
			78	LAH	78	0	<b>6</b>
			13000	SO CAL	13000	0	0
			119988	7.62 MG	119988	0	0
12	H113(TOB)	12				ı	•
•			120	104	101	0	18
			72	LAN	72	Φ	0 (
			12000		12000	0	0
8	M113(C&C)	8			•	•	ć
			•	_	9	> (	•
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9	M106(MTR)	ø			0004	c	0
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06.GIN	RESOURCES	30	TOTAL	ANNUNI TION	H/SUKV	W/CASU	EXPENDED
7	₩ <b>60</b> ₩1		90	106 HEAT	15	16	0
			2	106 400	9	37	m
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<b>&gt;</b>			0004	ě	2000	2000	¢
Continue			0004	7.62 MG	2000	2000	٥
K10.00	RESOURCES	<b>30</b>	TOTAL	AMMENITION	W/SURV	HICASU	EXPENDED
12	M60A1	11	255	105 HEAT	98;	75	٥
Company			9	105 AF05	<b>.</b>	141	c,
			136	105 SOF 7CT	96	\$	0
			34000	50 CAL	2400	8	6
M1030	RESOURCES	PQ.	TOTAL	AMMUNITION	W/SURV	W/CASU	EXPENDED
17	₩60 <b>₩</b> 1	26	254	105 ME41	240	\$1	O
( L. C. )			089	: 05 APDS	609	36	32
			136	105 SOF TGT	128	<b>83</b>	٥
			34000	50 CAL	32000	8 8 8	0
BEG18		MON.	TOTAL	ANHUNITION	14/9URU	N/CASU	EXPENDED
17	M60A:	17	28.5	105 HEAT	255	0	٥
•,			0.89	:05 APDS	651	Ö	o C
1/18 th27			136	105 SOF TGT	1.3c	0	0 (
			34000	SO CAL	34000	0	o
M.C.IN	RESOURCES	30	TOTAL	AMHUNITION	W/SURV	W/C45U	EXPENDED
12	MI13(106)	;	120	30	101	٥	19
MOL.			72	<b>3</b>	£!	0	0
Compani			12000	50 CAL	12000	¢,	0
<b></b>	MII34CBC)		•	76	<	¢	o
			1000	SO CAL	1000	•	•
8EC1*	RESOURCES	30%	TOTAL	AMHUNITION	W/SURU	USASU	EXPENDED
71	4113(aPC)	7)	۲	DRACTIN	2.2	c	c
Infantry			98.	<b>₹</b>	86	, c	. 0
Company			13000	50 CAL	13000	0	0
			119988	1. 62 MG	119989	•	٥
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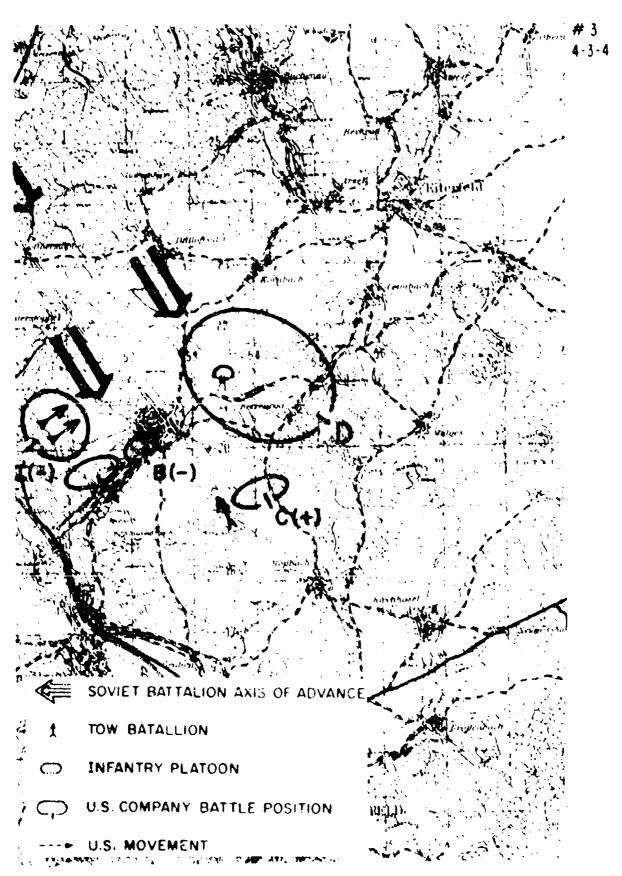
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Appendix 4 (4-3-4) to ANNEX G (Scenario #3)

- 1. The Soviets opened the battle by smoking C Company's and the Eastern half of D Company's positions.
- 2. The U.S. battalion opened the direct fire battle by engaging the west most Soviet tank battalion (MTB) with A, B, and Infantry Companies. They continued to fire until this battalion reached the cover of a defile leading into Steinbach.
- 3. While the west most Soviet battalion moved down the defile into Steinbach, the U.S. force engaged the west most Soviet tank battalion with the TOW platoon situated adjacent to C Company.
- 4. The two plateons of TOWs on Hill 365 and two plateons of D Company on Hill 362 initiated the battle against the east most Soviet MTB.
- 5. Meanwhile, the Infantry Company on Hill 365 maneuvered to the edge of Steinbach and, using DRAGONS, completed the defeat of the west most Soviet MTB that was maneuvering up the defile into Steinbach.
- 6. Simultaneously, C Company moved out of the smoke, reinforced D Company, and participated in the final destruction of the west most Soviet MTB.



	<u>T-62</u>	BMP
M-60Al	26	0
TOW	21	C
DRAGON	7	0
LAW	0	0
Indirect Fire	0	0
Minefields	0	_0
TOTALS	54	0

#### U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	0	0	0	0
BMP (Sagger)	0	3	0	0
BMP (12,7MG)	0	0	0	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0_	_0	_0	_0
TOTALS	o	3	0	0

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			2160	105 APDS	920C	c	₩
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			108000	SO CAL	108000	0	0
			108000	7.62 MG	108000	0	0
13	M113(APC)	13					
			72	DRAGON	37.	0	0
			78	<b>₩</b>	/8	0	0
			13000	SO CAL	13000	Q	0
			119988	7.62 MG	119988	0	0
12	M113(TOW)	c					
			120	<b>10</b>	52	24	39
			72	LAW	4.2	80	0
			12000	50 CAL	0006	3000	0
<b>c4</b>	H113/C&C/	ςI					
			40	LAU	<b>પ</b> i	٥	0
			2000	20 CAL	5005	0	0
4	M106(MTR)	4					
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			200	105 AFDS	00.7	0	0
			99	105	94	0	0
			90	DFAGON	90	c	Ç,
			120	i.AE	0,7.7	o	0
			9006	50 CAL	0004	0	0
<b>+4</b>	ASF-1	••					
			80	105 HEAT	95	0	ာ
			200	105 APDS	200	0	0
			09	101	9	0	Ç
			09	DRAGON	09	٥	0
			126	L PE	120	0	<b>၁</b>
			0000	SO CAL	9006	0	0

Z BEGIN	RESOURCES	d C	TOTAL	AMMUNITION	VEUSURV	WICASU	EXPERMED
۷ G~	1000	4	30	105 HEAT	30	0	0
⊊ 3 3			08	105 APDS	78	0	8
Company			16	105 SOF 1GT	16	0	0
			4000	( )	4000	0	٥
			4000	7.62 MG	4000	O	0
BEGIN	RESOURCES	¥0.	TOTAL	AMMUNITION	W/SURV	W/C4SU	EXPENDED
<b>4</b>		?	195	105 HEAT	195	0	0
Company			520	APDS	490	0	S
			104	105 SOF 1GT	104	0	0
			26000	50 CAL	26000	0	0
			26000	7.62 MG	26000	0	0
BEGIN 13	RESOURCES H60A1	NOM 13	TOTAL	AMHUNITION	W/SURV	W/CASU	EXPENDED
æ			195	105 HEAT	195	0	0
Company			520	105 APDS	503	0	r.
			104	105 SOF TGT	104	.S	3
			26000	S0 CAL	26000	0	3
			26000	7.62 MG	26000	0	0
SECIN	RESOURCES	30%	TOTAL	AMMUNITION	W/SURV	W/CASU	EXPENDED
	<b>M6</b> 0A1	¥	0	1000	101	c	c
Company.			200	105 9755	000	<b>,</b> c	21
			104	105 SOF TGT	104	. c	, O
			2000	٦	26000	0	9
		;	26000	7.62 MG	26000	0	0
BECIN 13	RESOURCES M60a1	MO# 13	TOTAL	AMMUNITION	W/SURV	WZCASU	EXPENDED
Δ			195	105 HEAT	195	0	0
Company			520	AFDS	₩ <b>6</b> ₩	0	22
			104	105 SOF 1GT	104	0	0
			26000	SO CAL	26000	0	0
			26000	7.62 MG	26000	0	٥

BEGIN	RESOURCES	302	TOTAL	AHMUNITION	W/SURV	#/C#8U	EXPENDED
12	H113(10H)	0-				• 6	10
MOL			120	101	. , ,	P 0	<b>)</b>
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			12300	SO CAL	0006	3000	0
•	H113(CAC)	~4			,	•	<
•			9	3	•	>	>
			1000	SO CAL	1000	Ć.	0
6		2	10101	NOT L VIEWED	USURV	W/CASU	EXPENDED
BEGIN	KESUURCES	5 r	-				
2		7	۱ د ۱	DRACOM	72	Ó	0
Ir Santry			78	LAW	78	0	0
Compan,			13000	SO CAL	13000	0	0
:			119988	7.62 MG	119988	٥	0
-	M113(C&C)	+4					
4		,	1000	50 CAL	1000	O	0
4	M106(MTR)	4	3	4	000	Ş	٥
•	-	13	4000	30 00	000	,	>
7 1	E 3	7 1	72	70	49	c	60
Ç	AT MODGA	<u>د</u>	•	3	•		
71		1	72	DRAGGN	25	0	20
7 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	PECOLIPCES	302	TOYAL	STRUK 1 TION	UNSURV	WICASU	EXPENDED
11020	45P-1	•	)				
4	• 5	•	50	105 HEAT	6.0	9	0
6 6 1			200		300	C·	c
SILALIIS			9	MO.	69	Çı	0
			09	DRAGON	09	٥	0
			120	LAN	120	0	o
			0006	<b>50</b> CAL	0006	٥	<b>a</b>
₽ġ	ASF-2		•		S	<	c
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G-			00C	105 4608	200	0	φ (
- 3			09	101	9	3	<b>O</b>
4			03	DRACON	09	٥ ·	0
			120	•	120	O (	<b>&gt;</b> •
			0006	50 CAL	0006	0	<b>ɔ</b>

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(1) 40 551	50 4V 4V	105 AF0S	105 APDS	50aV 501	2044 20.	105 AFDS	18	104	120	10.	104	105 APC 3	DRAGON	DKACON	DEACON	DEACC	100	ACL.	105 4605	105 AF 59	105 APDS	5047 5VT	5044 BO.	LOS AFOS	105 AFDS	105 APDS	3	0.400EX	340046	SACCER	SAGGER	105 APDS	105 APC	<b>3</b> 0.4	20	.1 .:
														FIRING	FIRING	PIPING	FIRING	FIRING	FIRING	FIRING	FIRING	FIRING	FIRING	FIRING	FIRING	FIRING	FIRING	1 1 1 L	FIRING			FIRING	FIRING	FIRING	FIRIN	FIRING
(1114),	(1101)	(1124)	(1143),	11152),	(1103)	(1111)	(1713),	(1722),	(1714).	(1712),	(1723),	(1102),	(2904),	(2907),	(2802)	,2905)	17 M	(1704).	(1112),	(1144),	(1252)	1264)	(1261)	(1263)	(1253),	(1142),	(1/03)	(5164)	(6164),	(6177),	(4177),	(1254),	(1151),	(1201),	10000	11011.
13/21	16041	M6561	11091	10091	14:094	<b>46</b> 541	H113(TDM)	M113(TOW)	H113(10m)	#113/TOW;	#113(TOE)	<b>116</b> 041	DRAGON 13	DKAGUN - H	DRAGON TH	DPAGON 11	#113CT0W1	M113/10W)	H50A1	<b>H60A1</b>	H60A1	46041	H506.1	M60A1	M50A1	#60A1	(MG) (277L	L C	Z ;	752	AMB.	MSOA1	<b>H60A</b> 1	H113C1CE	1113 CE 113	03017611
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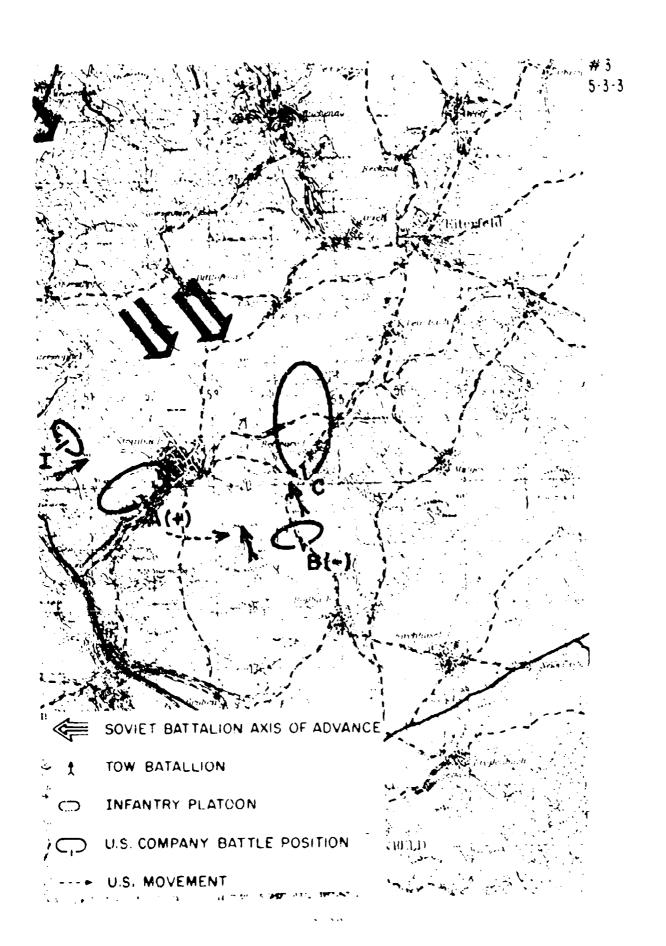
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Appendix 5 (5-3-3) to ANNEX G (Scenario #3)

- 1. The Soviets opened the battle by smoking B Company's and C Company's positions.
- 2. The U.S. initiated direct fire on both battalions with the platoon of TUWs on Hill 365 and A Company.
- 3. While A Company redeployed after their first shots, the TOWS kept up their fires until driven from Hill 365 by the fires of the west most Soviet Tank Battalion (MTB). A company redeployed from Hill 365 to a subsequent battle position on Hill 368.
- 4. C Company waited for the smoke to clear from Hill 362, then they engaged the east most Soviet MTB, dropped into defilade behind Hill 362, and redeployed West of Betzenrod.
- 5. From Betzenrod, C Company, with the assistance of the TOW plateon South of Betzenrod, completed the defeat of the east most Soviet MTB.
- 6. A Company, B Company, and the TOW platoon completed the destruction of the west most Soviet MTB originally begun by A Company alone.



	<u>T-62</u>	BMP
M-60A1	35	0
TOW	16	0
DRAGON	0	0
LAW	ð	0
Indirect Fire	0	0
Minefields	_0	_0
TOTALS	51	0

## U.S. SYSTEMS KYLLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	5	0	0	0
BMP (Sagger)	0	3	0	0
ымр (12.7MG)	0	0	0	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	0	_0	_0	_0
TOTALS	5	3	0	0

		<b>,</b> +	TASK F	ORCE S-	3-3	STATUS	
M L U Ser	MANUAL STATE OF THE STATE OF TH	_	UF	S-3-3 AMMUNITI	EX.	F I ME	240 EXPENDED
54	H60F	6			735	75	Ç
			0400	100	1827	081	E : #
			C 1 4	105 SOF TG	١	04	o
			108000	SOCAL	6	10000	0
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)			2000	SO CAL	5005	0	3
C1	らいた	C)	0000	190	0002	0	o
·	704.4.4	*		•			
•		•	72		72	0	C,
			14000	SO CAL	14000	0	0
<u>.</u>	X1137109)	o					
•	3		12006	. 50 CA.	0006	3000	<u>ن</u>
			120		56	64	£:
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1,1	LAW TE	12	44.		44	0	ى
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-	700	•					
4	5	Ī	150	105 HEAT	150	0	0
			909	105	609	٥	<b>ა</b>
			121		0.24	٥	
			120	707	120	0	ç,
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			909		609	\$	<b>د</b> ، ،
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BEGIN	RESOURCES	HON	TOTAL	AHHUNITION	W/SURV	WZCASU	EXPENDED
n	H60A1	M	5▼	105 MEAT	45	0	٥
				105 APDS	120	0	0
			, <del>*</del> C	105 SOF TGT	C1	0	0
7			0009	٦	0009	•	င
ហ	VTA	S	5000	SO CAL	5000	0	•
2	AVLB	8	2000	SO CAL	2000	٥	3
(1	M113(APC)	<b>C4</b>	2000	SO CAL	2000	٥	0
업 G-41	M113(TOW)	٥	12000 120	SO CAL TOW	9000	3000	23
•	M106(MTR)	•	9009	SO CAL	0009	0	•
•4	ASF-:	-	150	105 HEAT	150	0	0
			009		600	<b>o</b> c	c 0
			120	1 2 2	120	0	•
	ASP-1		150		150	0	0
			009		9	0 (	0 6
			120 120	TOE LAN	120	•	30

BEGIM 17	KESDURCES <b>N60A1</b>	NON 15	101AL	AMMUNITION	475089	W/CASU	EXFENDED	
K			255	105 HEAT	22.5	30	0 (	
Company			146		) (	•	<b>&gt;</b> <	
			34000	() () ()	30000	0000	<b>5</b> G	
4	M113(AFC)	4				•	•	
			<b>₹</b>	Œ	24	c	0	
			0004	50 CAL	000₹	ڼ	0	
∢	1 ' Me'.	4						
*	DRAGON TR	đ	æ <b>∢</b>	LAW	₩	Ç,	0	
			4	NO2440	, t	c	c	
PEGIN 17	RESOURCES Model	3 4 3 4	TOTAL	AMMUNT ON	W/SURV	WZCASU	EXPENDED	
G			255		210	4	c	
			989		518	109		
			136	105 SOF 767	C1	<b>♥</b> CI	) O	
•¢	1000	*	34000	50 CAL	28000	÷ 000 ₹	0	
,		<del>-</del>	č		,			
			* C	2004XQ	4 (1 (	·D ·	φ·	
•	LAW TH	4	200	) L	000	D)	S	
•	AT NOTION	4	\$	LAN	4	ç.	c	
			40	DRAGGN	70	c	<	
SEGIN	RESOURCES	33 t	TOTAL	AMMUNITION	W/SURV	WACASU	EXPENDED	
	1 400 5	-1	i.					
Lundino.			22.7	105 HEA!	255	O •	0	
			200	105 APDS	059	0 0	30	
			34000	50 08	00078	> c	<b>د</b> د	
4	H113(APC)	4		i : :	> , , ,		D.	
pq			<b>₹</b> 2	DRAGON	40	0	O	
, G	٠		4000	SO CAL	4000	0	0	
		7	Ċ,	•				
12	DRASON TH	4	<b>4</b>	3	T.	<b>•</b>	٥	
			<b>₹</b>	DRAGON	4.	c	c	

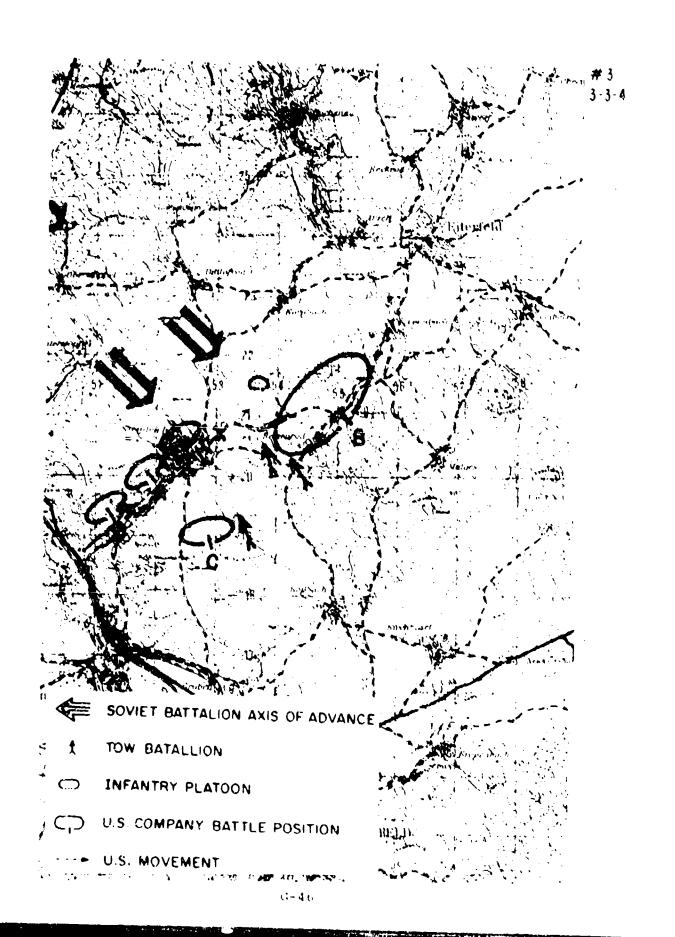
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EXERCISE NAME:

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Appendix 6 (3-3-4) to ANNEX G (Scenario #3)

- 1. The Soviets opened this engagement by smoking a number of areas but only the two TOW platoons in the back side of B Company's battle position were screened.
- 2. A, D and Infantry Companies opened direct fire by engaging the West most Soviet tank battalion (MTB) as it crested the ridge (VIC 513218) headed for Steinbach.
- 3. These three units then backed into defilade and redeployed along the ridge West of C Company's battle position.
- 4. B Company, and as soon as the smoke cleared, the two attached TOW platoons engaged at maximum range the east most Soviet MTB. After a number of exchanges of fire B Company finally reduced the east most Soviet MTB to a totally investigative force.
- 5. After being engaged by three companies, the west most Soviet MTB found a long defile that provided cover into Steinbach. Once in Steinbach, they reorganized and attacked C Company's battle position. It was this attack that inflicted the greatest casualties on the U.S. battalion in this battle position.



	<u>T-62</u>	BMP
M-60Al	18	Э
TOW	30	0
DRAGON	4	0
LAW	0	0
Indirect Fire	0	0
Minefields	<u>_</u> 5	
TOTALS	52	n

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TON	DRAGON	LAW
T-62	6	3	7	0
BMP (Sagger)	4	0	0	0
BMP (12.7HG)	0	o	0	0
BMP (73 HETT)	0	9	0	0
Indirect Fire	Ĩ	_0	_0	0
TOTALS	10	3	?	0

		-1	ASK F	ORCE 3	₩ - ₩ - ₩ - ₩ - ₩ - ₩ - ₩ - ₩ - ₩ - ₩ -	MA I	
BECIN 47	RESOURCES N	37	101A 101A	AHHINITION	W/SURV	<b>+</b> →	S 1 O EXPENDED
			705	HEAT	555		0
			1880	105 AFDS	1423	384	/3
			376	10.5 SOF TGT	236	80	• •
			94000	SO CAL	74000	20000	9
S	VTR	S				•	•
			2000	SO CAL	2000	0	0
<b>C1</b>	AVLB	C1				•	•
			2000	SO CAL	2000	0	0
4 1	H113(APC)	₹.1					•
			72	DRAGON	72	c	0
•		•	14000	SO CAL	14000	0	0
12	M113(10M)	•					
			12000	SO CAL	0006	3000	0
			120	1 D.4	58	C1	04
49	#108(#1F)	ત્ર				] ]	•
,			0009	SO CAL	0009	0	0
7		(Y	,				
12	DRAGON TH	s,	441	L P I	44	0	<b>3</b>
			72	DRAGON	4:1	3.5	13
<b>₽</b> 4	ASF-1						
			150		150	٥	0
			909	105 AFDS	9009	0	· •
			120	NOI	S:1	0	0
-	0 1 00 V	•	120	્ર 38	120	0	0
-	7	1	150			•	,
			•		001	S.	3
			600	105 APDS	909	<b>C</b>	o
			120	<b>10</b>	120	0	0
			129	Me →	120	C	٥

	BEGIN	RESOURCES	302	TOTAL	AMMUNITION	W/SURV	W/CASU	EXPENDED
	m	H60A1	m	•	105 MFAT	\$	0	•
				120	105 APDS	120	ပ	0
ОН				40	105 SDF TGT	C1	0	0
Comp	Company			0009		0009	0	0
	S	VIE	ທ	8000	SO CAL	2000	٥	•
	7	AVLB	7	2000	SO CAL	2000	•	٥
	7	M113(APC)	<b>C</b> 1	2000	SO CAL	2000	•	0
G-49	12	M113(TOW)	٥	12000	SO CAL TOW	9006 58	3000	00
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ANNEX H

SCENARIO #4

#### ANNEX H (Scenario #4)

- 1. Friendly Forces:
  - a. 3-3-3 Appendix 1 (Tanks in a platoon platoons
    - 4-3-3 Appendix 2 in a company companies in a
    - 4-4-3 Appendix 3 battalion)
    - 4-3-4 Appendix 4
    - 5-3-3 Appendix 5
    - 3-3-4 Appendix 6
  - b. Battalion Base:

One TOW Company of twelve TOWs

One Mortar platoon of six 4.2in. mortars

c. Baltalion Reinforcements:

One Infantry Company with 12 DRAGON Teams

d. Battalion Support:

One 155 Howitzer Battery (8 tubes) (DS)

One 8" Howitzer Battalion (12 tubes) (GS)

One Platoon of Engineers (DS)

- 2. Enemy Porces:
  - a. Two Medium Tank Regiments

Reinforced by two Motorized Rifle Battalions and one Divisional Tank Battalion

b. Artillery Support

Two Battalions of 122mm Howitzers (18 tubes (4) (DS)

Two Battalions of 130mm Guns (18 tubes 0) (GS)

Three Battalions of 152mm Howitzers (18 tubes 0) (GS)
One Battalion of 122mm MRL (18 launchers) (GS)

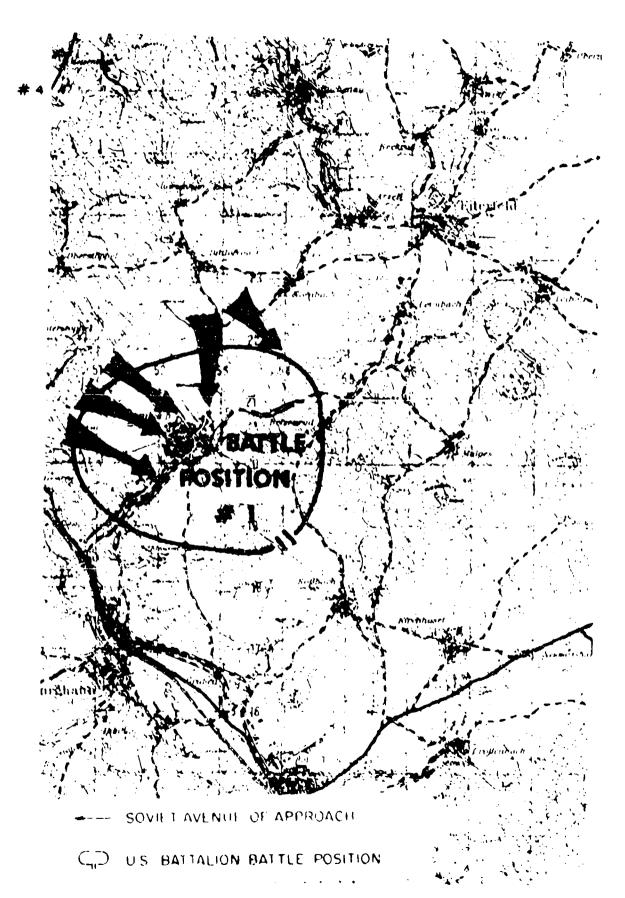
- 3. Visibility: 3000
- 4. Mobility:
  - 15mph Track cross country under fire
  - 20mph Track cross country not under fire
  - 7.5mph Track cross country in assault
  - 30mph Track on a road
  - 40mph Wheel on a road
  - 4mph Person on foot for first three minutes
- 2 5mph Person on foot after first three minutes (when starting a move, vehicle may move only at half the above speed for the first thirty seconds)
- 5. Terrain: (See Attached Map)

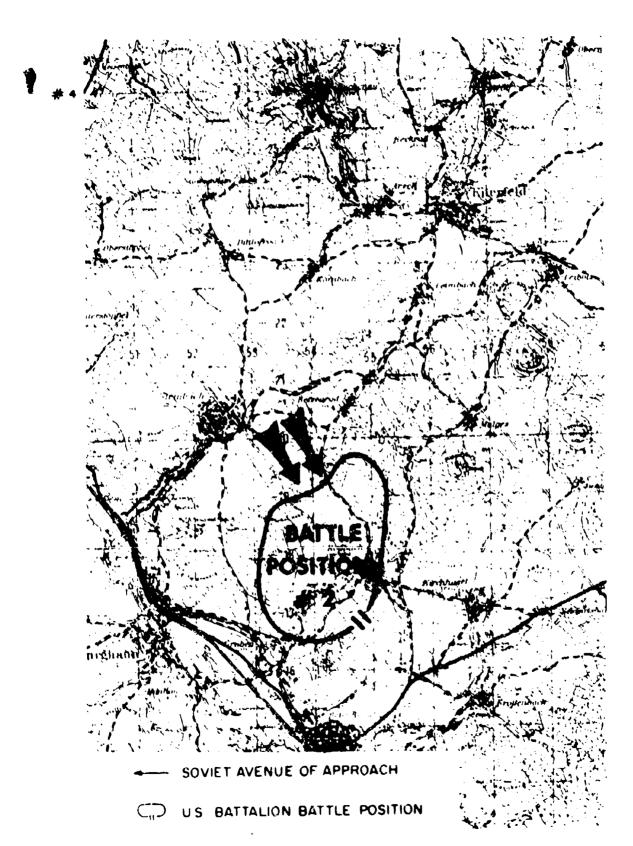
Battle Position #1 is situated on open, heavily rolling terrain ideal for Soviet breakthrough tactics. This terrain has many long defiles, long low hills and small patches of woods. No terrain teature dominates this area although a number of hills and low ridges around the Southwestern and Southeastern portions of the battalion battle position provide excellent company size battle positions. The town of Steinbach sits in the middle of the battle position and provides excellent cover and command of some of the important long defiles in the battle position.

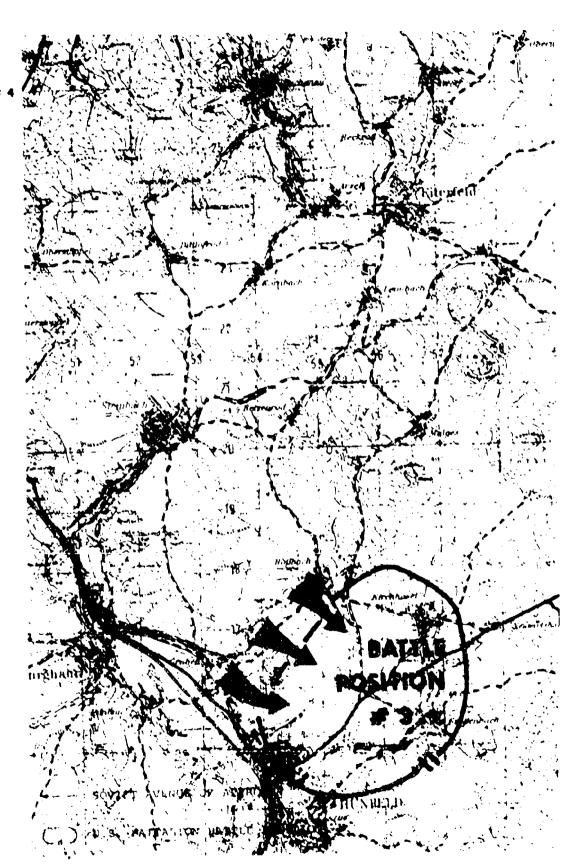
Battle Position #2 offers the U.S. force the opportunity to fight a reverse slope defense. The long low-ridge (VIC

540192) traverses the only avenue of approach into this battle position which will allow the Soviets to deploy a tank battalion in a breakthrough formation. Until the Soviet force crests this long low ridge, it cannot see any of the U.S. positions. The woods Northeast and Southwest of this ridge have an extremely restrictive trail network for Southern movement. A small U.S. infantry force can effectively stop or substantially slow a much larger Soviet force. This battle position has no dominate terrain but does possess numerous low hills and ridges that make excellent platoon and company battle positions.

Battle Position #3 offers the Soviets the opportunity to again employ massed tank battalion breakthrough tactics. This terrain will held three Soviet battalions attacking abreast. The ridge South of Grossenbach of which the Rossberg, Hill 382, is the highest point in the dominant terrain. From this ridge the U.S. force can engage at maximum ranges (3000 meters) targets anywhere in this battle position.

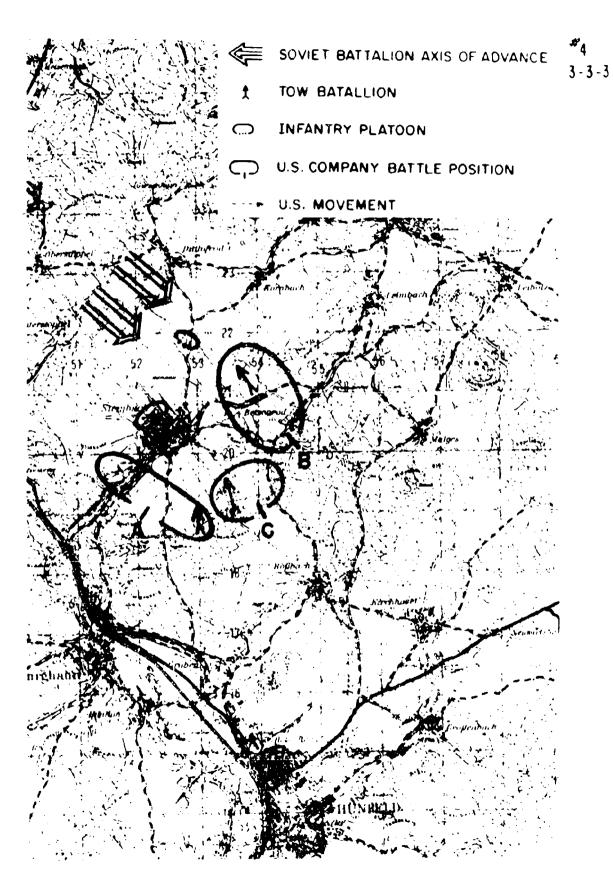


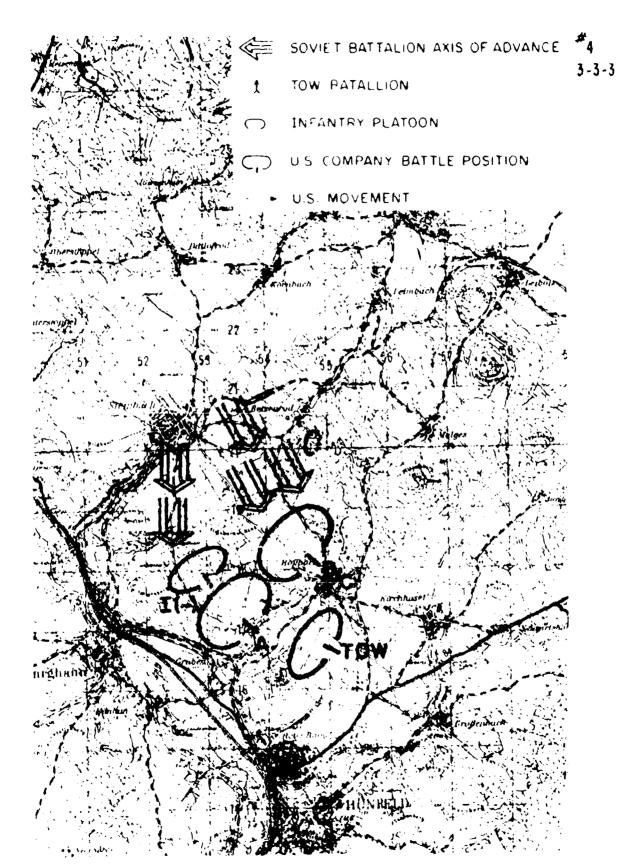


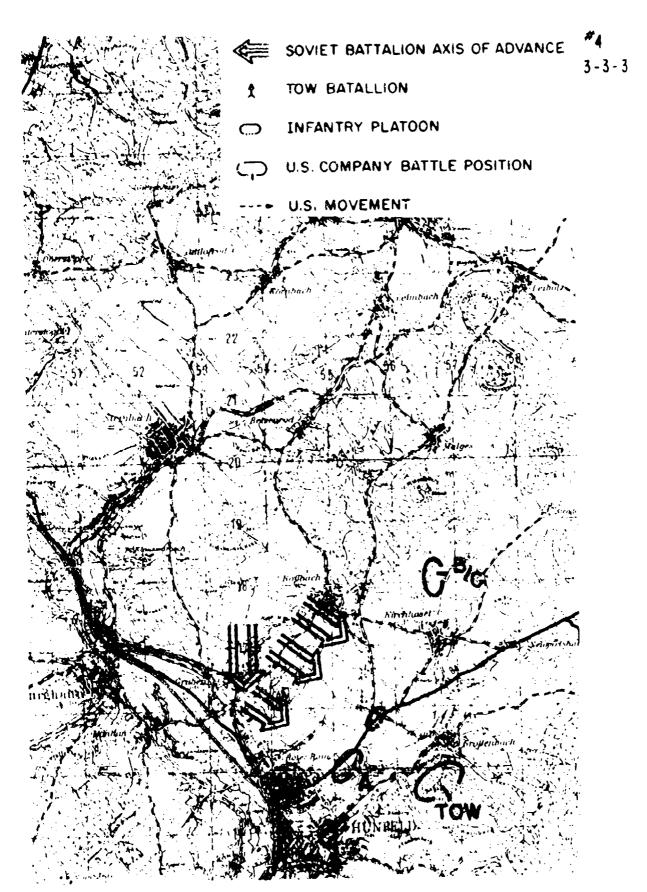


Appendix 1 (3-3-3) to ANNEX H (Scenario #4)

- 1. The Soviets opened the battle by smoking C Company's battle position, the southern part of B Company's position, and the eastern part of A Company's position.
- 2. The U.S. companies shifted positions to get clear of the smoke and then opened fire simultaneously on both attacking Soviet tank battalions (MTB).
- 3. The ensuing fight was one of simple long range exchange of fire without any accompanying maneuver of forces. This exchange continued until 3-3-3 had reduced the two attacking Soviet MTB's to defeat.
- 4. The Soviets then passed their second regiment through their first regiment, and the U.S. battalion redeployed to a reverse slope defense battle position.
- 5. The U.S. battalion fought this battle position until
  the B/C Company battle position was no longer able to stop
  a substantial number of Soviet companies from establishing
  themselves on the reverse side of the ridge South of Steinback.
- 6. Unable to maintain its battle positions, the U.S. force smoked its own positions to mask the withdrawal to its thir? battle position where 3-3-3 took only one shot at the Sovie; before handing off the battle.







# SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	BMP
M- 60A1	49	5
TOW	37	1
DRAGON	22	4
LAW	5	3
Indirect Fire	0	0
Minefields	8	_0
TOTALS	121	13

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	9	4	2	0
BMP (Sagger)	14	0	0	0
BMP (12.7MG)	0	0	4	3
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	4	0	_0
TOTALS	23	8	6	3

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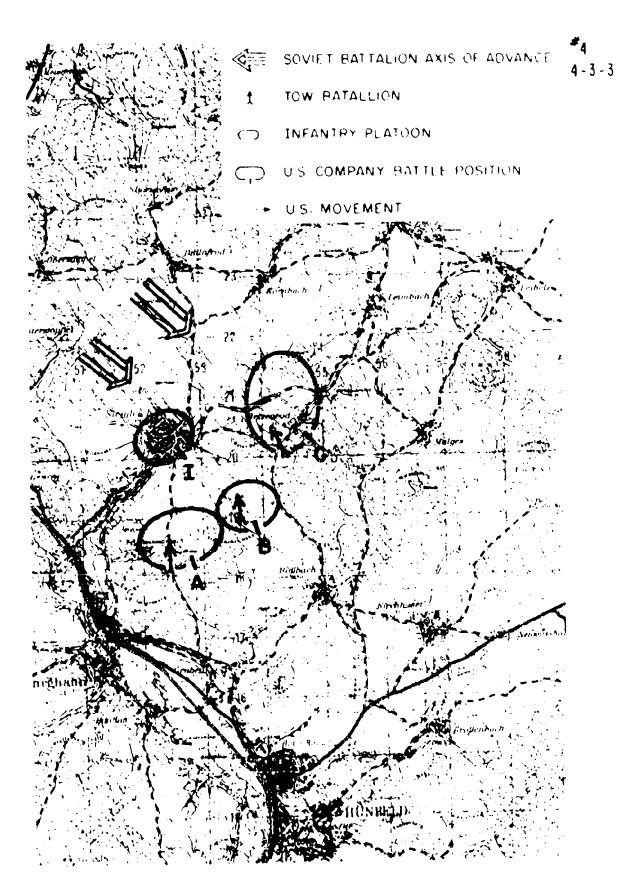
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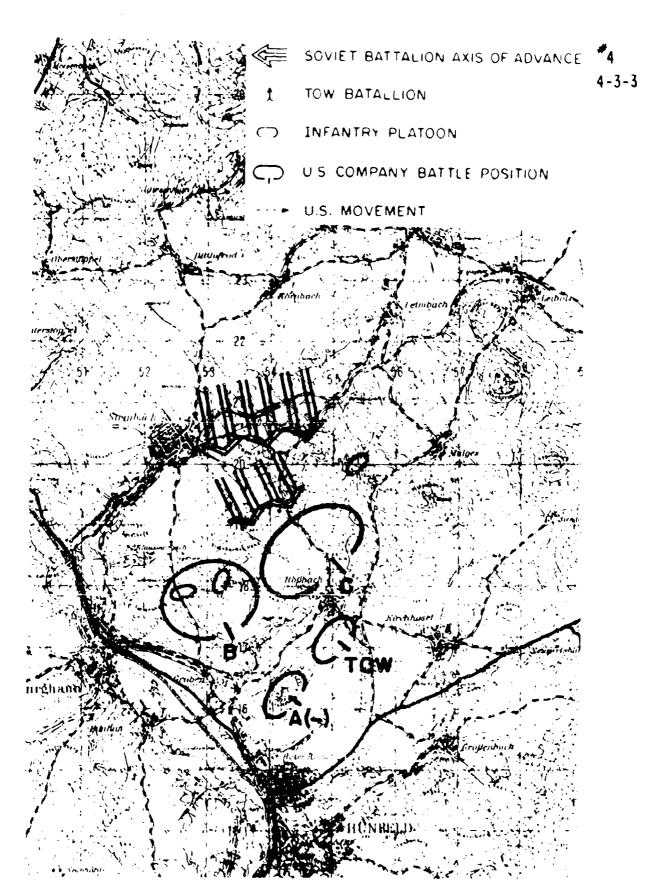
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Appendix 2 (4-3-3) to ANNEX H (Scenario #4)

- 1. The Soviets opened the battle by smoking B Company's and C Company's battle positions.
- 2. The U.S. platoons in B and C Companies shifted battle positions within their company positions and waited for the smoke to clear before opening up at the maximum range possible for simultaneous company firing.
- 3. Once the U.S. companies opened fire, the U.S. battalion and attacking Soviet tank battalions continued to exchange fire until the Soviet battalions were defeated. The U.S. forces did not maneuver except within company positions and then only to obtain intervisibility.
- 4. With their lead battalions defeated, the Soviets passed their second regiment through their first regiment. In order to gain surprise, 4-3-3 broke contact and redeployed to its second battle position, essentially a reverse slope defensive battle position anchored in the woods on both flanks by the infantry company and the work of the engineer platoon.
- 5. The U.S. battalion continued to fight this second battle position with little maneuvering until the Soviets had established enough of a foothold on the reverse side of the ridge to achieve a substantial attrition of C Company. Midway through this battle two platoons of B Company shifted laterally and attached themselves to C Company.

6. When 4-3-3 could no longer stop the Soviet assault, the battalion screened its movement with smoke, broke contact, and passed lines.





## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	BMP
M-60A1	36	2
TOW	51	0
DRAGON	9	2
LAW	0	2
Indirect Fire	0	2
Minefields	4	_0
TOTALS	100	8

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	<u>M-60</u>	TOW	DPAGON	LAW
T-62	23	2	3	0
BMP (Sagger)	2	7	J	0
BMP (12.7MG)	0	0	0	3
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	25	9	3	3

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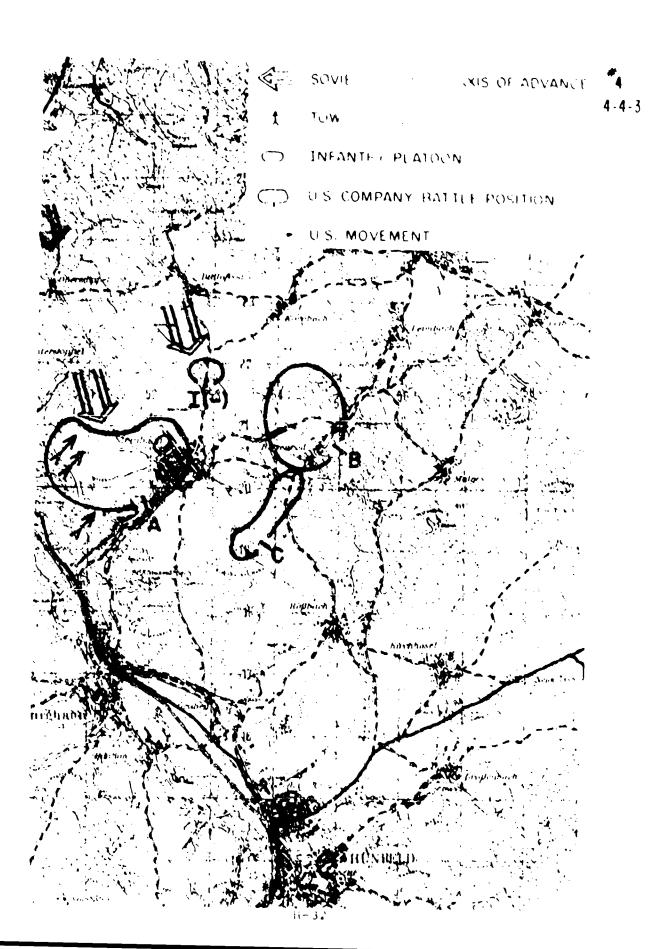
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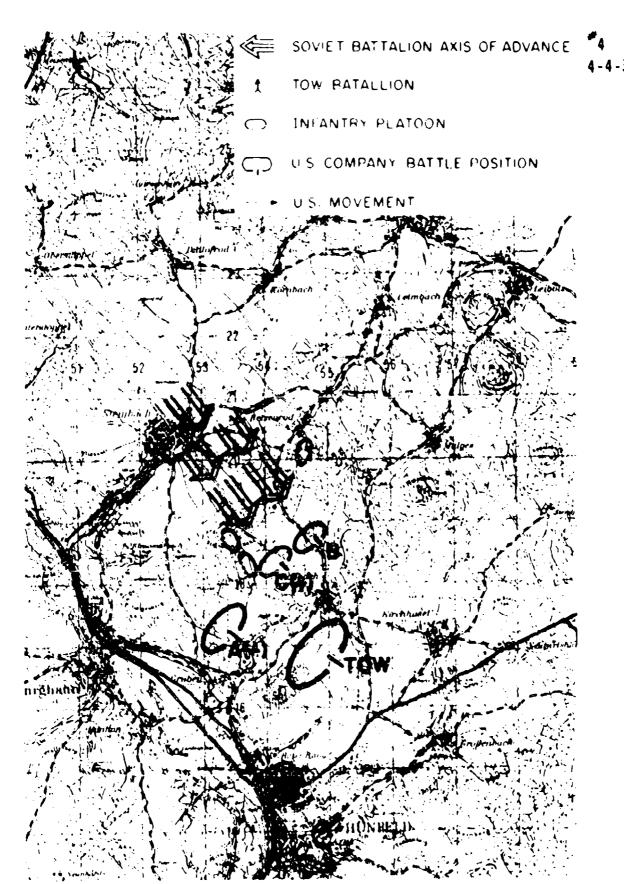
אלים מילים	. ند	חודה שו	11.1	3151	ä	HOBIL	KIL	ma	9	DRAGON TH.	(2802)	FIRING	DKACON	7	AT RA	RANCE	100
DRAGON TH		OTEO#AT		3161	58		֡֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֡֓֓֡֓֡	3 5	9 5		£ 19	PLAING	12.7 A 7.		23 23		23
162	(\$245)	160	TIME	3162	8	FPSHO	KILL	ğ	2	H113(TOW)	(1701)	FIRING	16.	• ¬	AT RANCE	٠ ان ي	2
- 40°	(5241)	DIED AT	11.ME	3163	5	FFBMO	KILL	3	0 1	100	(1713),	FIRIYC	101	•			2400
H113(TOB)	(1702)	110	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3163	àč		X11-L	2 2	2 5	M113(10H)	(1703),	FIRING		- :	AT RA		00
101	(1712)	2	11.	3176	5	FPLEO	אור הור	불	2 2	H H	6136	FIRING	SACCER	3		KANGA 2	2200
M113(TDW)	(1713)	DIED AT	311	3176	5	FPAHO	אור זין:	3	25	,	(6129)	FIRING	SACCER		-		2750
16.	(\$202)	9	1146	3191	5 6		א א ה ה	با 2	2 5	M113(104)	(1701)	TINING L		•	AT KANGE		0 0 0 0
MILLSCADES	(1701)		TIME	3232	ö	FFBHO	KILL	2	2 0	CAT.	(6181)	FIRE	100 CF CF			יי ער ער ע	
(CH)	(6103)	DIED AT	TIME	3456	ğ	F Pario		5	2	[ F.1		LEKY NO.	3, 81	֝ ב	¥	1	ر ا
<b>4.6</b>	(6174)	DIED AT	1	3456	6	FPERO	KILL	Z	2	INDIRECT FIL	RE, BATTER	-		3	¥		
147	(6116)	DIED AT	11.0	6392		108 IL	¥1.	3	2	MEGA	(ff36),	FIRING	Ę		AT RANCE		811
10.	(2510)	OTED A	4 T	2750	ŧ č		X 1 .	3 2		1460A1	(1153),	FIRING	105 AFDS	•	AT RANGE		1850
162	. 4	DIED AT	1146	6399			)   L	5 1	2 2	040000	(BO 57)	21414	2004X0	• •	AT KINGE	ي پ	000
762	(5545)	DIED AT	TIME	6400		FPARO	X I'L	Š	2	DRAGON TH	(2910)		DRACON		AT PANCE	يو ر	000
∴9±	(8256)	DIED AT	T I HE	6404	Ď	FPBHO	KILL	SU:	0	_	(1721),	FIRING	TOT	. •	AT KANGE		0000
16.	(\$275)	DIEC AT	TIME	<b>9049</b>	_	FPSHO	¥1.	ou≅	۲	M113(TOW)	(1703),	FIRING	101	•	AT KANGE		
16.5	(5144)	DIED AT	TIME	6408	6	FPAHO	*1'L	Š	9	<b>H6</b> 0A1	(1121),	FIRING	105 AFUS	•	AT KANCE		2000
, , , , , , , , , , , , , , , , , , ,	(817.8)	OTES AT	1 HE	6412	ă	HORIL	X11.	2 n	0	160A1	(1197)	FIRING	Š	•	AT RANCE		1100
10	(5155)	Dien A	117	643	5 ا	HOB IL	: ביינו	DOE	2	<b>M</b> 60A1	(1144),	FIRING	SAFD	•	AT KONGE		10
101	(50.07)	Office At	4	774	3 6		1:	D CE	9:	HOOM	(1113)	FIRINC	<b>م</b> ا	•	AT KANCE	٠٠ ئ	1 i.u
M60A1	(141)	OTEN AT	7 1 1	4740	ב ב		7 .	Š	2 5	M60A1	(1102),	FIRING	,		AT KANCE	٠ ا	100
CAC FLEMENT		OTED AT	1	4425			1 - 1	) i	2 5	707	(70707)	. W. W. J.	, u	200	TOWAN CE	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֓	00/
H60A1	. ~	DIED AT	TIME	6425	5 6		1 - L		2 5		(60.00)	041417	TIS NOW THE	2	20 2 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E	3 4	3 :
		DIED AT	TIME	6425	9	FPBMO	XI'L	00E	0	100	(5217)	FIRING			A RANGE	יי עייי עיייי	000
CAC ELEMENT	(1203)	DIED AT	THE	6425		FPARTO	KILL	อบร	Ιū		(\$217)	FIRING	Ś	FSO	AT KANGE	널	200
162	(5120)	DIEDWAT	TIFE	6425		FPERO	KILL	300	2	M6041	(1137),	FIRING	S		AT RANGE	ᅜ	100
	(5152)		7	6475	6	1	¥		9	#041	(1123),	FIRING	Š	•	AT RAMCE	ČE 1	200
	(57425)	DIED*AI	111	6425	ה ל		אור אור		2 5	MADA1	(1152),	FIRING	s.	•	AT RANCE	٠ پ	200
	(8228)	DIED AT	TIME	6426		FPRAC	ار ر اه اد اه اد	CUE	2 5	100E	(1177)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	105 APES	• •	A KANCE	ء ، پ پ	3 6
<u>.</u>	(1142)	DIED AT	1 IME	6426	9	FPAMO		DUE	10	162	(\$235)	FIRING	S	953	AT KANGE	2	700
-	(1134)			77	6	CE SE	: ::	y ;	2 5	162	(5162)	FIRING	s,	80	AT PANCE	۳. پور	8
	(5122)	90	1111	6434	5 6		# 1 L	يا يا 2 ق	2 5	1001	(1143)	FIDIM	105 APUS		AT RANCE	RANCE	966
	(5541)		TIME	6436	6	FPRHO	KILL	2 i.e.	2	H113(TOU)	(1714)	FIRIR	3	. ~	AT KANGE	ي و	000
162	(2512)	DIED AT	TIME	6436	ö	FPBMU	KIL.	ا ت	10	M113(TOW)	(1703)	FIRING	TOR	•	AT KANGE	56	900
14091	(1152)	1	WI.	•	6	FPAHO	יו ור	الو الو	2	162	(5161)	FIRING	_	9	AT RANGE	1 1 1 1	200
1001	(144)	ī 1		1440	5 6		אור אור	5	0 5	162	(5151),	FIRING	115 HUAPFSD	8	4 C	RANGE 1	300
CAC ELEMENT	(3203)	DIEDWAT	1 2 2	44.0	5 5	N CONTRACTOR	KILL	2 2	2 5	2 <b>9</b> 1	52111	DE LE LE	TAN HOMPE	3 6	E C	KANCE 1	1,00
	(1162)	ED	13	6443	, <b>6</b>	FPBHC	7	906	20	162	(5268)	FIRING		3 %	e e		950
	(1141)	IED.	1 1 XE	44400	ř	CFSHO	¥	3.0E	2	GMF	(6107)	FIRING	Ċ		AT KRNGE	33	300
CEC ELEMENT	ᡛ:		J.HE	6445	ö	FPRHU	7. 1.	Sie	0	GRF	(6107),	F 1RINC	CCER		AT RA	RANCE 2	300
1000			114	0440	à	FPBHO	K J L L	<b>1</b>	0	162	(5153)	FIRING	115 HVAPF	50.	AT RANGE	ر پ	700

#### Appendix 3 (4-4-3) to ANNEX H (Scenario #4)

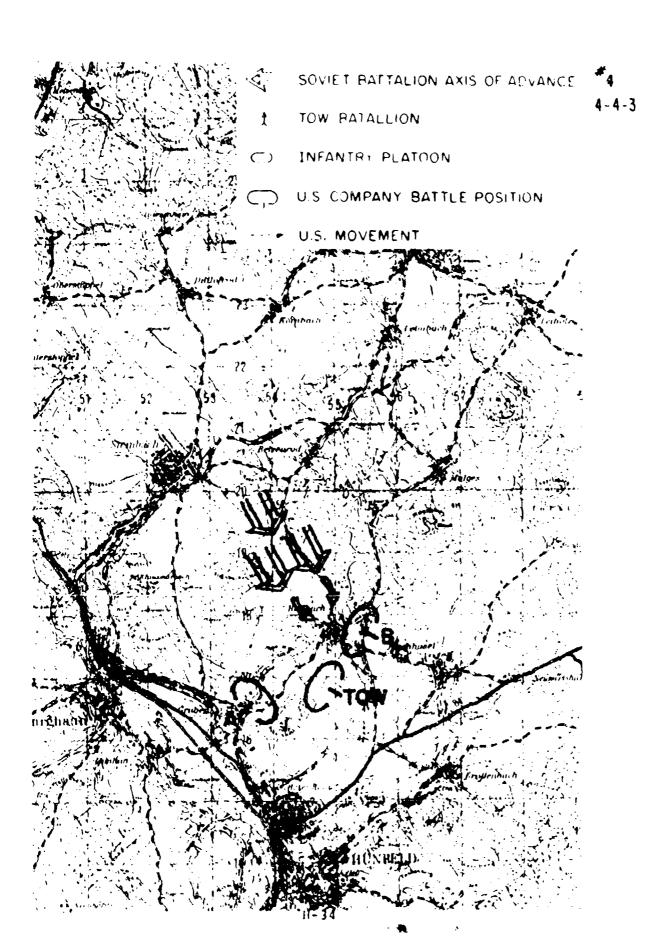
- 1. The Soviets initiated the battle by smoking all of C Company's position and most of B Company's position.
- 2. Two platoons of A Company opened the direct fire battle by firing at the west most Soviet MTB from the Northwest side of Steinbach and then redeploying to vicinity of C Company's battle position (they never got back in time to participate further in the battle).
- 3. Then two platoons of B Company and the Infantry Company opened fire on the cast most Soviet tank lattalion.
- 4. By that time, the west most Soviet MTB was West Southwest of Steinbach, and the remaining two platoons of  $\Lambda$  Company ambushed them from the rear and flank (Hills 365 and 351) destroying all of this west most Soviet MTB.
- 5. Finally, as the east most Soviet MTB came South of Hill 362, B and C Companies engaged and destroyed this last Soviet MTP in the first regiment.
- 6. At this point, the Soviets passed the second regiment through the first regiment, and the U.S. redeployed to its second battle position, a reverse slope defensive position.
- 7. This second battle position was exceptionally effective until the Soviets smoked B Company and C Company's positions. This smoke forced the U.S. battalion to maneuver to positions in and East of Rossbach.

- 8. The U.S. force lost a large number of tanks in route to these positions, and, when they arrived, the TOW company was hit by an MRL barrage which knocked out six TOWs rendering the U.S. position in and around Rossbach untenable.
- 9. At this point, the U.S. force broke contact and handed... off the battle.





H = 3.3



## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	BMP
M-60Al	87	10
TOW	21	8
DRAGON	12	8
LAW	o	4
Indirect Fire	3	0
Minefields	_1	_1
TOTALS	124	31

# U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	<u>M-60</u>	TOW	DRAGO	N LAW
T-62	18	0	0	0
BMP (Sagger)	22	0	0	0
BMP (12.7MG)	0	0	0	0
BMP (73 HEAT)	0	o	0	0
Indirect Fire	0	<u>-6</u>	_0	_0
TOTALS	40	6	0	G

			ASK F	ORCE 4-	M - 4	STATUS	
	T X L	ISE	U32	4	×	INE	2745
BECIN	KESOURCES	\$	TOTAL	ANNUAL TION	W/SURV	W/CASU	EXPENDED
53	H60A1	H				•	•
			795		641	000	900
			2120	APDS		2 6 6 7	907
			77	105 SOF TET	101	320	<b>&gt;</b> (
			106000	SO CAL	26000	0000	0
			0004	7.62 MC	2000	<b>50</b> 00	•
•	K113(APC)	13				•	•
3		i	72	DRACON	72	0	<b>o</b> •
			78	P.	78	0	0
			13000		13000	0	0
			119985	7.62 MG	119988	0	0
12	M113(104)	æ	•	Č	2	*	86
					<b>3</b>	92	0
			12000		9009	9009	0
	,	ģ	227	)	•		
7	H113(CAC)	2	•	70.	•	•	0
			0	-		c	C
•		¥	2000	50 CAL	2007	•	•
٥	M106(MTR)	Þ	0004	SO CAL	4000	0	0
12	LAW TH	12	, <b>,</b>	3	09	0	12
			7,		•		
12	DRACON TH	75	\$	DRACON	A.	•	38
-	ASP-1	•1	S	200	Ċ,	0	0
			)	2 1		• •	c
			200		000	•	> <
			39		39	٥ (	>
			\$	DRECON	9		<b>&gt;</b> ^
			120		120	0	~ ,
			0006	SO CAL	0006		0
~	ASP-2			,	Š		c
			50	105	00	<b>&gt;</b> •	> 4
			200		500 500 500		> 0
			9		09		> •
			9		09	0 (	<b>&gt;</b> (
			120	_	120		>
			3006	SO CAL	0006		0

11-36

BECIN	RESOURCES	NON.	TOTAL	ANKINI T LON	W/SURV	NCASU	EXPENDED
~		<b>-</b>	88	105 HEAT 105 APD8	11 <b>4</b>	15 37	ом
Й			16	105 SOF TGT	8	8	<b>O</b> (
Company			<del>\$</del> 000	SO CAL	2000	2000	0
			4000	7.62 MG	2000	2000	•
₩1536	RESOURCES	MON	TOTAL	AMBUNITION	M/SURV	W/CABU	EXPENDED
	THOUSE	8	255	105 HEAT	8	165	0
			089	105 APDS	204	398	82
f pdinoo			136	105 SOF 1GT	₩	88	0
			3.4000	SO CAL	12000	22000	٥
BEGIN	RESOURCE MADA1	¥0.5	TOTAL	ANNUNITION	#/SURV	W/CABU	EXFENDED
•		ı	255	105 HEAT	30	228	c
æ			089	105 APDS	67	512	101
Compan.			136	105 SOF TGI	16	120	0
			34000	SO CAL	4000	30000	•
BEGIN	RESOURCES	MOM	TOTAL	AHHJWIT ION	W/SURV	W/CASU	EXPENDED
\ <del></del>	18000	•	255	105 HEAT	9	195	٥
) (			089	105 APDS	128	446	106
in Service			136	105 SOF TGT	32	104	٥
			34000	SO CAL	8000	26000	0

**1**,

BEGIN	RESOURCES	MON	TOTAL	ANNUAL TION	W/SURV	W/CASU	EXPENDED
12	H113(106)	•			•	**	***
			141	RC.	<b>&gt;</b>	9	9
,			72	307	36	36	•
*0			12000	50 CAL	9009	0009	0
COMPANY	(C)	-	)   				
4		1	<b>◆</b>		•	0	0
			1000	SO CAL	1000	•	α.
MEGIN	RESMIRECES	#O#	707AL	ASSESSED TON	W/SURV	W/CASU	EXPENDED
1 1 1	H113(APC)	13					
)		)	72	DRAGON	2	0	0
TUPANTRY			78	7	78	0	٥
COMPANY			13000	SO CAL	13000	0	0
			119986	7.62 MG	119988	٥	0
-	K113(CAC)						
		ı	1300	SO CAL	1000	٥	0
Ģ	M106(MTR)	\$					
•			4000	SO CAL	4000	0	0
12	LAW TH	12				1	•
			な	LAK	9	0	12
12	DRAGON TH	12	C	200	4	•	ar ar
			17	とつうなとう	ר ח	>	3
BECIN	RESOURCES	HOK	TOTAL	AMMUNITION	4/9URV	W/CASU	EXPENDED
<b>-</b>	A8P-1		•		•	•	•
			20	105 MEAT	20	0	0
			200	105 APDS	200	0	0
TRAINS			20	3	36	0	٥
			9	DARGOR	40	0	•
			120		120	0	0
			9006	SO CAL	0006	٥	0
+4	ASP-2	-					
			90	105 HEAT	80	0	0
			200	105 AFDS	200	0	٥
			09	705	09	0	0
			99	DRACON	99	0	0
			120	387	120	0	0
			0006	SO CAL	0006	0	0

\*\*\* CORONER'S REPORT \*\*\*

EXERCISE NAME NUC 4-4-3

14.90	1550	1660	₩ 8	1550	1550	155c	1400	8	800	900	ê	950	:550	1550	950	750	200	65.	750	950	950	8	750	20C	1750	1750	8	1100	1000	1100	200	9 6	3	3	250	000	300	8	2	2	1100	1100	1100
PANCI	KAMCE	2000	ij	RAPSCA.	Sec.	REECK	7	7	P. S.	7	S. P. S.	¥ E	RANGE	RAMCI	NAME OF	TANK!	RANCE	RANCE	RAMCE	RAMCE	FANCE	RAMOR	RAMCE	RAMCE	PARKET.	N			RANCE										Z Z	Ĭ	PACE.	RAMCE	RAVICE
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105 MPDS	2046 201	105 400	25. 25.	105 APDS	105 AFDS	105 APDS	SOLV SOT	DRACON	DEFACTOR	PRACTIO	DRACON	DKACON DKACON	50-W 501	105 APDS	106 4706	105 PTDS	30-7W 501	105 APDS	103 APDS	105 APDS	304 S01	105 APDS	105 APCS	105 AFUS	105 APDS	105 APDS	3	3	3	8					50.20	2 2	THAT ST	501	200	201	105 4005	115 HUAPFSD	115 MUNFESD
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H60A1	M60A1	M6041	Meon:	760A1	M60A1	M60A1	BADA1	DRACON TH	DRACON 1H	DRACON 1A	DRAGOM TH	DRAGOF TH	. V09H	HOOM	H60A1	MADA 1	M60A1	M6041	MADA1	M60A1	M60A1	MOOAI	M60A1	M6041	HODAL	H60A1	M113(10M)	H113(10%)	H113(10E)	#113 C 10E)	PATE TOWN	DEMECON IN			1 6043	12001	70.	1004	HOAI	K4041	H6041	<b>16</b> .	16.
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(5831)	(3155)	(8804)	(5122)	(8264)	(\$272)	(\$235)	(5851)	(2340)	(8825)	(8828)	(5202)	(8160)	(\$140)	(9329)	(6233)	(6827)	(\$270)	(5142)	(\$220)	(5818)	(\$158)	(5533)	(\$884)	(5227)	(6117)	(5261)	(6141)	(\$184)	(5264)	(5507)	(RQ75)	(1/74)	(500)		(1866)	(1011)		(5156)	(\$203)	(\$245)	(915)	(113	-
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Franc Kill, Die 10 Hoods (1176), Firing 105 APOS AT RANGE 1100 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1174), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1170), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods (1170), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hill (1170), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hill (1170), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hill (1170), Firing 105 APOS AT RANGE 1200 Franc Kill, Die 10 Hill (1170), Firing 100 APOS AT RANGE 1200 Franc Kill, Die 10 Hill (1170), Firing 100 APOS AT RANGE 1200 Franc Kill, Die 10 Hill (1170), Firing 100 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods AT RANGE 1200 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods AT RANGE 1200 Franc Kill, Die 10 Hoods AT RANGE 1200 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods AT RANGE 1200 Franc Kill, Die 10 Hoods AT RANGE 1200 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods AT RANGE 1200 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods AT RANGE 1200 APOS AT RANGE 1200 Franc Kill, Die 10 Hoods AT RANGE 1200 APOS A	6226) DIED AT 6226) DIED AT 6243) DIED AT
MILL DUE 10 H40A1	DISD AT TIME 174 OF F
KILL DUE TO HOOM (1171) FIRING 105 APOS AT RANGE KILL DUE TO HOOM (1172) FIRING 105 APOS AT RANGE KILL DUE TO HOOM (1172) FIRING 105 APOS AT RANGE KILL DUE TO HOOM (1172) FIRING 105 APOS AT RANGE KILL DUE TO HOOM (1172) FIRING 105 APOS AT RANGE KILL DUE TO HOOM (1172) FIRING 105 APOS AT RANGE KILL DUE TO HOOM (1172) FIRING 105 APOS AT RANGE KILL DUE TO HOOM (1172) FIRING 105 APOS AT RANGE KILL DUE TO HOOM (1172) FIRING 105 APOS AT RANGE KILL DUE TO HOOM (1172) FIRING 105 APOS AT RANGE KILL DUE TO HOOM (1172) FIRING 105 APOS AT RANGE KILL DUE TO HOOM (1172) FIRING 105 APOS AT RANGE KILL DUE TO MAGGON TH 22909) FIRING 104 AT RANGE KILL DUE TO MAGGON TH 22909) FIRING 104 AT RANGE KILL DUE TO MAGGON TH 22909) FIRING 104 AT RANGE KILL DUE TO MITSTOW (1772) FIRING 104 AT RANGE KILL DUE TO MITSTOW (1772) FIRING 104 AT RANGE KILL DUE TO MITSTOW (1772) FIRING 104 AT RANGE KILL DUE TO MITSTOW (1772) FIRING 104 AT RANGE KILL DUE TO MITSTOW (1772) FIRING 104 AT RANGE KILL DUE TO MITSTOW (1772) FIRING 104 AT RANGE KILL DUE TO MITSTOW (1772) FIRING 104 AT RANGE KILL DUE TO MITSTOW (1772) FIRING 104 AT RANGE KILL DUE TO MITSTOW (1772) FIRING 104 AT RANGE KILL DUE TO MITSTOW (1772) FIRING 105 APOS AT RANGE KILL DUE TO MITSTOW (1772) FIRING 105 APOS AT RANGE KILL DUE TO MAGON (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE KILL DUE TO MOOM (1772) FIRING 105 APOS AT RANGE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
KILL DUE TO   H60A1   (1172)   FIRING   105 APOS   AT RANCE   KILL DUE TO   H60A1   (1172)   FIRING   105 APOS   AT RANCE   KILL DUE TO   H60A1   (1143)   FIRING   105 APOS   AT RANCE   KILL DUE TO   H60A1   (1143)   FIRING   105 APOS   AT RANCE   KILL DUE TO   H60A1   (1143)   FIRING   105 APOS   AT RANCE   KILL DUE TO   H60A1   (1143)   FIRING   105 APOS   AT RANCE   KILL DUE TO   H60A1   (1143)   FIRING   266 APOS   AT RANCE   KILL DUE TO   H60A1   (1143)   FIRING   266 APOS   AT RANCE   KILL DUE TO   DHF   (1173)   FIRING   SACCEF   AT RANCE   KILL DUE TO   DHF   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   DRAGON   TH   22909   FIRING   SACCEF   AT RANCE   KILL DUE TO   DRAGON   TH   22909   FIRING   SACCEF   AT RANCE   KILL DUE TO   H13 (TOW)   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H13 (TOW)   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H13 (TOW)   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H13 (TOW)   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H13 (TOW)   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H13 (TOW)   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H13 (TOW)   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H13 (TOW)   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H13 (TOW)   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H13 (TOW)   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H13 (TOW)   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H13 (TOW)   (1773)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H0AA1   (1152)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H0AA1   (1152)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H0AA1   (1152)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H0AA1   (1152)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H0AA1   (1152)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H0AA1   (1152)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H0AA1   (1152)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H0AA1   (1152)   FIRING   SACCEF   AT RANCE   KILL DUE TO   H0AA1   (1152)   FIRING   SACCEF   AT RA	
KILL DUE 10   MOONI	1 2611 1
KILL DUE TO HOOM (1142), FIRING 105 APDS AT RANGE KILL DUE TO HOOM (1142), FIRING 105 APDS AT RANGE KILL DUE TO HOOM (1142), FIRING 105 APDS AT RANGE KILL DUE TO HOOM (1141), FIRING 105 APDS AT RANGE KILL DUE TO HOOM (1151), FIRING 105 APDS AT RANGE KILL DUE TO GAR (1151), FIRING 5ACCER AT RANGE KILL DUE TO GAR (1152), FIRING 5ACCER AT RANGE KILL DUE TO GAR (1152), FIRING 5ACCER AT RANGE KILL DUE TO GAR (1152), FIRING 5ACCER AT RANGE KILL DUE TO GAR (1152), FIRING 5ACCER AT RANGE KILL DUE TO GAR (1152), FIRING 5ACCER AT RANGE KILL DUE TO MINISTOW (1723), FIRING 5ACCER AT RANGE KILL DUE TO MINISTOW (1723), FIRING 5ACCER AT RANGE KILL DUE TO MINISTOW (1723), FIRING 5ACCER AT RANGE KILL DUE TO MINISTOW (1723), FIRING 5ACCER AT RANGE KILL DUE TO MINISTOW (1723), FIRING 5ACCER AT RANGE KILL DUE TO MINISTOW (1723), FIRING 5ACCER AT RANGE KILL DUE TO MINISTOW (1723), FIRING 5ACCER AT RANGE KILL DUE TO MINISTOW (1723), FIRING 5ACCER AT RANGE KILL DUE TO MINISTOW (1723), FIRING 5ACCER AT RANGE KILL DUE TO MINISTOW (1723), FIRING 5ACCER AT RANGE KILL DUE TO MINISTOW (1723), FIRING 5ACCER AT RANGE KILL DUE TO MINETIELD MO. 2, FOW 3, COLUMN 1. KNA TA CANGE KILL DUE TO MINETIELD MO. 2, FOW 3, COLUMN 1. KNA TA CANGE KILL DUE TO MINETIELD MO. 2, FOW 3, COLUMN 1. KNA TA CANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105 APDS AT RANGE KILL DUE TO MOMBAT (1723), FIRING 105	DIED AT TIME 182 OF F
KILL DUE TO MODAL (1142), FIRING 105 APDS AT RANGE MILL DUE TO MODAL (1221), FIRING 105 APDS AT RANGE MILL DUE TO MODAL (1221), FIRING 105 APDS AT RANGE MILL DUE TO MODAL (1221), FIRING 5ACEF AT PANGE MILL DUE TO BARGON TH 2909, FIRING 5ACEF AT RANGE MILL DUE TO BARGON TH 2909, FIRING 5ACEF AT RANGE MILL DUE TO BARGON TH 2909, FIRING 5ACEF AT RANGE MILL DUE TO BARGON TH 2909, FIRING 5ACEF AT RANGE MILL DUE TO BARGON TH 2909, FIRING 5ACEF AT RANGE MILL DUE TO MILITORN (1713), FIRING 5ACEF AT RANGE MILL DUE TO MILITORN (1713), FIRING 5ACEF AT RANGE MILL DUE TO MILITORN (1723), FIRING 5ACEF AT RANGE MILL DUE TO MILITORN (1723), FIRING 5AC MANGE MANGE MILL DUE TO MILITORN (1723), FIRING 5AC MANGE MILL DUE TO MILITORN (1723), FIRING 5AC MANGE MANGE MILL DUE TO MILITORN (1723), FIRING 5AC MANGE MANGE MILL DUE TO MILITORN (1724), FIRING 5AC MANGE MANGE MILL DUE TO MILITORN (1724), FIRING 5AC MANGE MANGE MILL DUE TO MILITORN (1724), FIRING 5AC MANGE MANGE MILL DUE TO MILITORN (1724), FIRING 5AC MANGE MANGE MILL DUE TO MIREFIELD MO. 2, FOU 3, COLUMN 1. MANGE MILL DUE TO MIREFIELD MO. 2, FOU 3, COLUMN 1. MANGE MANGE MILL DUE TO MANGE MIREFIELD MO. 2, FOU 3, COLUMN 1. MANGE MANGE MILL DUE TO MANGE MANGE MANGE MANGE MILL DUE TO MANGE	0 01ED AT TIME 182 OF F
KILL DUE TO MACAN (1343), FIRING 105 APOS AT GANCE KILL DUE TO MACAN (1343), FIRING 105 APOS AT GANCE KILL DUE TO MACAN (1251), FIRING 105 APOS AT GANCE KILL DUE TO MACAN (1251), FIRING 105 APOS AT GANCE KILL DUE TO MACAN TH (2909), FIRING 106 APOS AT GANCE KILL DUE TO MACAN TH (2909), FIRING 106 APOS AT GANCE KILL DUE TO MACAN TH (2909), FIRING 106 APOS AT GANCE KILL DUE TO MACAN TH (2909), FIRING 106 APOS AT GANCE KILL DUE TO MITSTOWN (1724), FIRING 106 APOS AT GANCE KILL DUE TO MITSTOWN (1724), FIRING 106 APOS AT GANCE KILL DUE TO MITSTOWN (1724), FIRING 106 APOS AT GANCE KILL DUE TO MITSTOWN (1724), FIRING 106 APOS AT GANCE KILL DUE TO MITSTOWN (1724), FIRING 106 APOS AT GANCE KILL DUE TO MITSTOWN (1724), FIRING 106 APOS AT GANCE KILL DUE TO MITSTOWN (1724), FIRING 106 APOS AT GANCE KILL DUE TO MITSTOWN (1724), FIRING 106 APOS AT GANCE KILL DUE TO MITSTOWN (1724), FIRING 106 AFC AT GANCE KILL DUE TO MITSTOWN (1724), FIRING 106 AFC AT GANCE KILL DUE TO MITSTOWN (1724), FIRING 106 AFC AT GANCE KILL DUE TO MACAN (1725), FIRING 106 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 105 AFC AT GANCE KILL DUE TO MACAN (1727), FIRING 10	DIED#AT TIME 182 OF F
KILL DUE TO GAMP  KILL DUE TO HIJ3 (TOM)  KILL DUE TO HIMEFIELD MO. 2, ROLLUM  KILL DUE TO HAOAI  KILL DUE TO HOOAI  KI	11 119E 183 CF F
KILL DUE "O GRF " 6151), FIRING SAGGER AT RANGE SKILL DUE "O BAR " (5175), FIRING SAGGER AT RANGE SKILL DUE "O BARGON TH "2909), FIRING BRAGON AND PANGE SKILL DUE "O BRAGON TH "2909), FIRING BRAGON AND PANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MITISTOWN (1773), FIRING "OW AT RANGE SKILL DUE "O MAGAI "OT SK	DIED AF TIME. 183 OF
KILL DUE "O BAPP (6175), FIRING SAGGER AT RANGE KILL DUE "O BAPP (5152), FIRING SAGGER AT RANGE KILL DUE "O BAPP (5152), FIRING SAGGER AT RANGE KILL DUE "O BRAGON TH (2905), FIRING SAGGER AT RANGE KILL DUE "O MITISTOWN (1721), FIRING 10W AT RANGE KILL DUE "O MITISTOWN (1721), FIRING 10W AT RANGE KILL DUE "O MITISTOWN (1721), FIRING 10W AT RANGE KILL DUE "O MITISTOWN (1722), FIRING 10W AT RANGE KILL DUE "O MITISTOWN (1722), FIRING 10W AT RANGE KILL DUE "O MITISTOWN (1722), FIRING 10W AT RANGE KILL DUE "O MITISTOWN (1722), FIRING 10W AT RANGE KILL DUE "O MITISTOWN (1721), FIRING 10W AT RANGE KILL DUE "O MITISTOWN (1722), FIRING 10W AT RANGE KILL DUE "O MITISTOWN (1722), FIRING 10W AT RANGE KILL DUE "O MITISTOWN (1722), FIRING 10W AT RANGE KILL DUE "O MITISTOWN (1722), FIRING 10W AT RANGE KILL DUE "O MAGATI (1152), FIRING 10S AFDS AT RANGE KILL DUE "O MAGATI (1151), FIRING 10S AFDS AT RANGE KILL DUE "O MAGATI (1151), FIRING 10S AFDS AT RANGE K	OTED AT TIME 183 OF
KILL DUE	. SIED AT TIME 183 OF F
KILL DUE TO DEAGON TH (2909), FIRING DEAGON AND PANCE THE LOUE TO DEAGON TH (2904), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1713), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1723), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1724), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1724), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1724), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1724), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1724), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1724), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1724), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1724), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1724), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1724), FIRING TOW AT RANCE THE LOUE TO MISSTOW (1724), FIRING TOW AT RANCE THE LOUE TO MISSTELD MO. 2, FOW 3, COLUMN 2.  KILL DUE TO MIRETELD MO. 2, FOW 3, COLUMN 2.  KILL DUE TO MIRETELD MO. 2, FOW 3, COLUMN 2.  KILL DUE TO MIRETELD MO. 2, FRING TOS AFDS AT RANCE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANCE THE LOUE TO MAGON (1724), FIRING TOS AFDS AT RANCE THE LOUE TO MAGON (1724), FIRING TOS AFDS AT RANCE THE LOUE TO MAGON (1724), FIRING TOS AFDS AT RANCE THE LOUE TO MAGON (1724), FIRING TOS AFDS AT RANCE THE LOUE TO MAGON (1724), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1724), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1724), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1724), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE LOUE TO MAGON (1722), FIRING TOS AFDS AT RANGE THE	NT TIME 183 OF F
KILL DUE TO NIMBOUN IN (1773), FIRING TOW	DIED AT ITME 186 OF F
KILL DUE TO MISSTOW (1704), FIRING TOW	DIED AT TIME 186 OF F
Colon   Colo	11 11 142 OF 1
MILE   DUE   TO   MILESTON   TERMING   TOW   MILESTON   MILESTON   TERMING   TOW   MILESTON   TERMING   TERMING   TOW   MILESTON   TERMING   TERMING   TOW	DIED AL LINE 192 OF
MITCH   DUE TO   MITCH   MIT	O COLUMN TITE TO OR
	DIEDWAT TIME 192 OF
VILL   DUE TO   H113(TOW)   (1703), FIRING TOW   AT KANGE	DIED AT TIME 192 OF F
VILL   DUE TO   M113(TOW)   (1714), FIRING   TOW   AT RANGE   VILL   DUE TO   M113(TOW)   (1712), FIRING   TOW   AT PAYSE   VILL   DUE TO   M40A1   (1143), FIRING   SACER   AT RANGE   VILL   DUE TO   MAOA1   (1143), FIRING   SACER   AT RANGE   VILL   DUE TO   MINEFIELD   MO. 1, ROW   1.   COLUMN   COLUMN   1.   COLUMN	DIED AT TIME 192 DF I
KILL DUE TO	DIEDMAT TIME 192 OF I
KILL DUE TO MAGAI (1143), FIRING 105 AFCS AT PANCE MILL DUE TO BMP (4103), FIRING SACLER AT RANGE MILL DUE TO BMP (4103), FIRING SACLER AT RANGE MILL DUE TO MINEFIELD MO. 1, RDM 1, COLUMN 1.  KILL DUE TO MINEFIELD MO. 2, ROW 3, COLUMN 2.  KILL DUE TO MINEFIELD MO. 2, ROW 3, COLUMN 2.  KILL DUE TO MAGAI (1172), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1152), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1152), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1152), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1154), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1152), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1152), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1152), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1152), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1122), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1122), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1122), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1122), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1122), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1122), FIRING 105 AFDS AT RANGE MILL DUE TO MAGAI (1121),	DIEDWAT TIME 193 OF
MILL DUE TO BANE	DIEDWAI TIME 193 OF
MINESTELD NO. 2, FOW 3, COLUMN 1.   MANES IN M	20 7CC 3411 17
KILL DUE TO   HEFFIELD   MO. 2, ROW 3, COLUMN   S.	DIED AT TIME 2430 OF
KILL DUE TO   H6041   (1172), FIRING   105 AFPS   AT RANGE   KILL DUE TO   H6041   (1282), FIRING   LAW   APAGE   AT RANGE   KILL DUE TO   H6041   (1282), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1284), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1184), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1164), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1161), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1161), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1172), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1172), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1172), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1122), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1222), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1222), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1222), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1222), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1222), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1171), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1171), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1171), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1171), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1171), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1171), FIRING   105 APDS   AT RANGE   KILL DUE TO   H6041   (1171), FIRING   DRAGON   AT RANGE   M6041   (1171), FIRING   M604	DIED AT TIME 2430 OF
KILL DUE TO LAW TH (2002), FIRING LAW POR AT RANGE KILL DUE TO HAGAI (1221), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1221), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1154), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1154), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1161), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1161), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1162), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1172), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1172), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1172), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1122), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1222), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1222), FIRING 105 APDS AT RANGE INTL. DUE TO HAGAI (1222), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE INTL. DUE TO PAGGON TH (2012), FIRING 105 APDS AT RANGE	DIED AT TIME 2431 OF F
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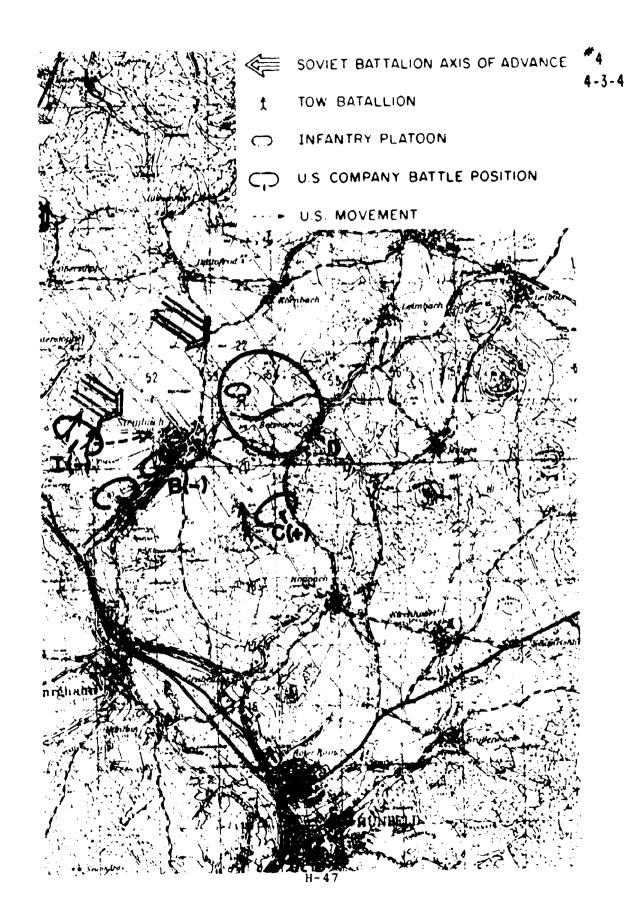
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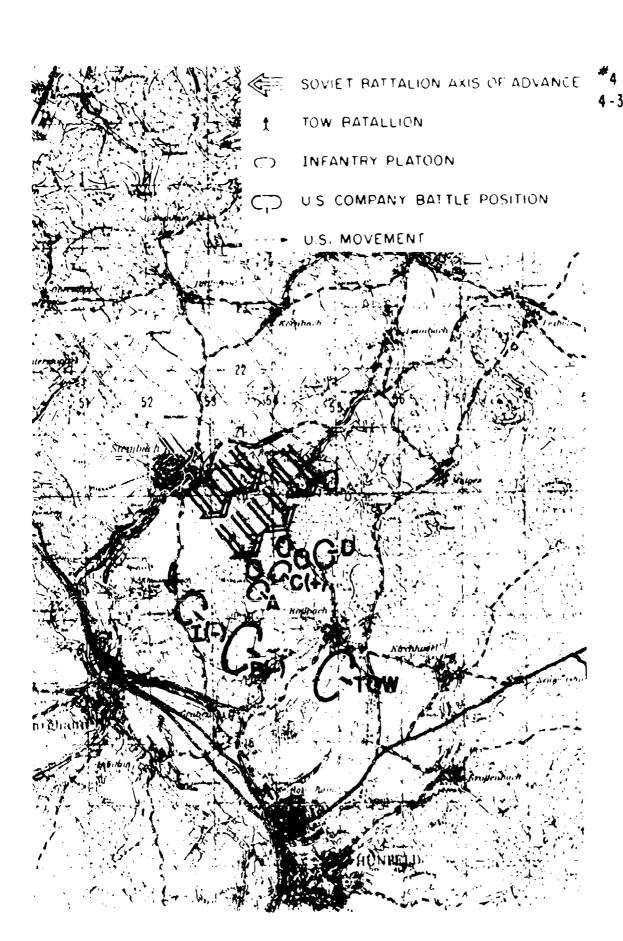
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Appendix 4 (4-3-4) to ANNEX H (Scenario #4)

- 1. The Soviets opened the battle by smoking C Company's and the eastern half of D Company's positions.
- 2. The U.S. battalion opened the direct fire battle by engaging the west most Soviet tank battalion (MTB) with A, B, and Infantry Companies. They continued to fire until this battalion reached the cover of a defile leading into Steinbach.
- 3. While the west most Soviet battalion maneuvered down the defile into Steinbach the U.S. force engaged this west most Soviet tank battalion with the TOW platoon situated adjacent to C Company.
- 4. The two platcons of TOWs on Hill 365 and two platcons of D Company on Hill 362 initiated the battle against the east most Soviet MTB.
- 5. Meanwhile, the Infantry Company on Hill 365 maneuvered to the edge of Steinbach and, using DRAGONS, completed the defeat of the west most Soviet MTB that was maneuvering up the defile into Steinbach.
- 6. Simultaneously, C Company moved out of the smoke, reinforced D Company, and participated in the final destruction of the west most Soviet MTB.

- 7. At this point, the Soviets smoked the first U.S. battle position and passed their second regiment through their first regiment.
- 8. The U.S. battalion redeployed to its second battle position, essentially a reverse slope defense.
- 9. The 4-3-4 simply occupied these positions and engaged in a protracted fire fight with the Soviet force reducing the Soviet force to defeat.
- 10. The U.S. battalion did not have to hand off the battle.





## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	BMP
M-60Al	133	5
TOW	49	6
DRAGON	10	21
LAW	0	7
Indirect Fire	0	0
Minefields	5	_0
TOTALS	19?	39

# U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	<u>M-60</u>	TOW	DRAGON	LAW
T-62	29	0	0	0
BMP (Sagger)	11	3	0	0
BMP (12.7MG)	0	C	0	6
BMP (73 HEAT)	2	C	0	0
Indirect Fire	0	_0	_0	_0
TOTALS	42	3	0	6

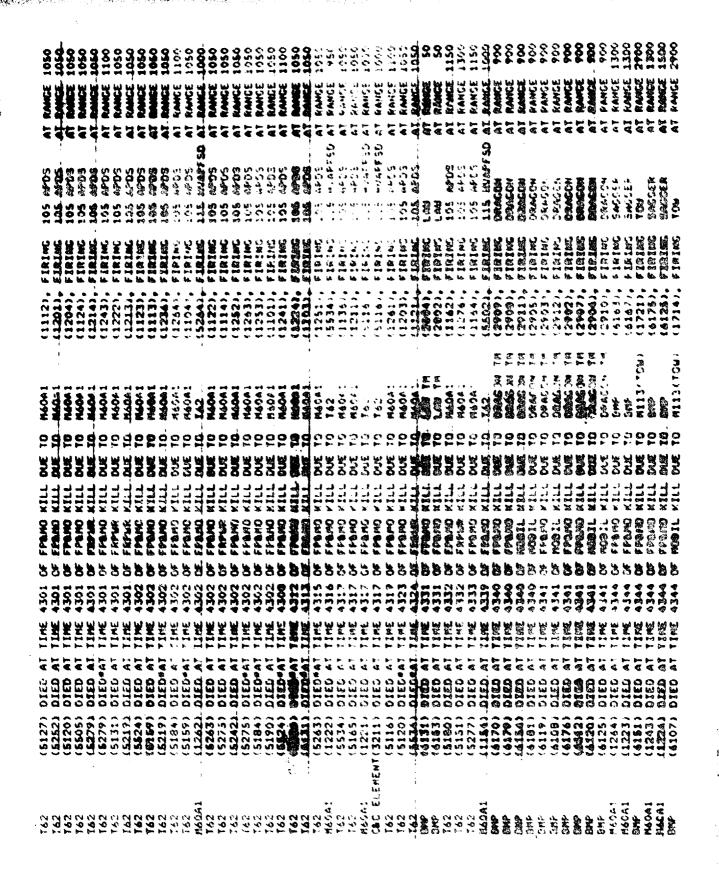
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			520	105 APDS	31	394	95
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COMPANY			26000	CAL	2000	24000	0
			26000	7.62 MG	2000	24000	0
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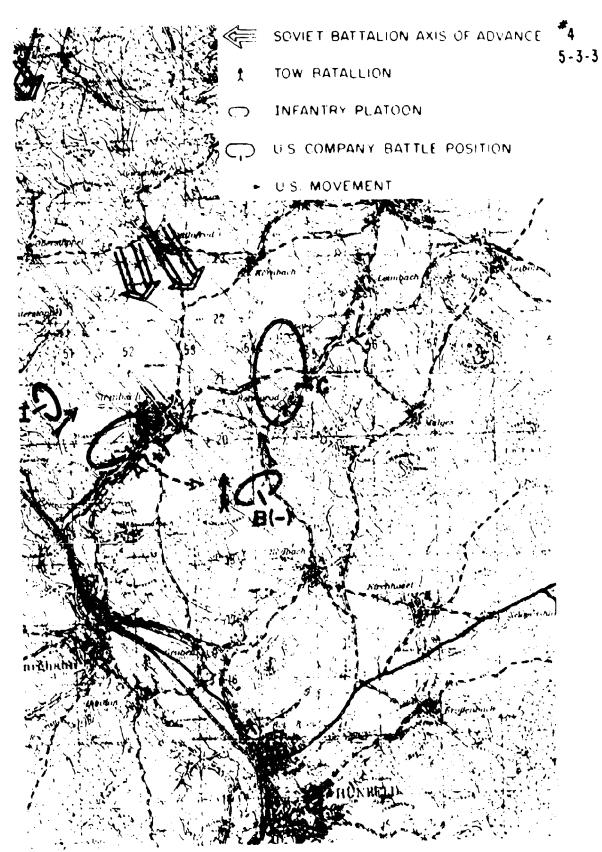
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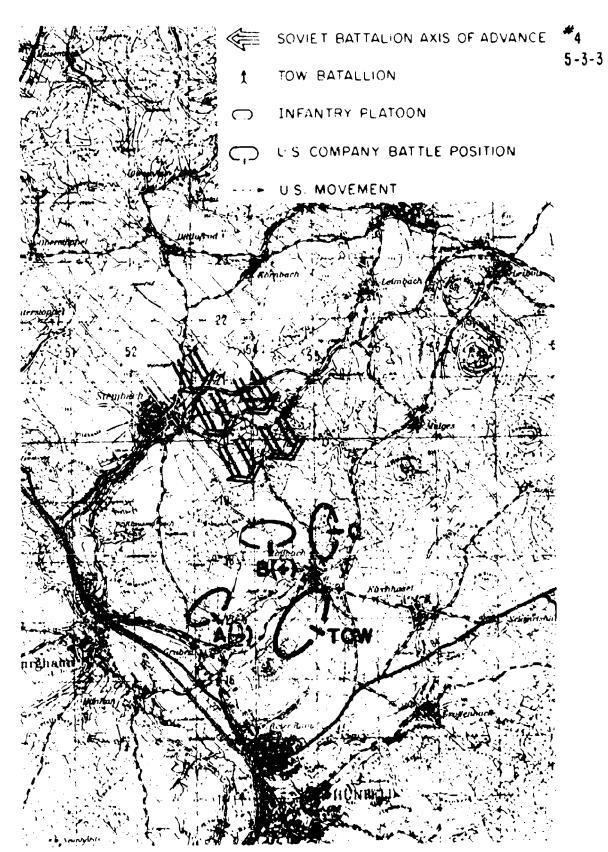
Appendix 5 (5-3-3) to ANNEX H (Scenario #4)

- 1. The Soviets opened the battle by smoking B Company's and C Company's positions.
- 2. The U.S. initiated direct fire on both battalions with tie platoon of TOWs on Hill 365 and A Company.
- 3. While A Company redeployed after their first shots, the TOWs kept up their fires until driven from Hill 365 by the fires of the west most Soviet Tank Battalion (MTB). A Company redeployed from Hill 365 to a subsequent battle position on Hill 368.
- 4. C Company waited for the smoke to clear from Hill 362, then they engaged the east most Soviet MTB, dropped into defilade behind Hill 362, and redeployed West of Betzenrod.
- 5. From Betzenrod, C Company, with the assistance of the TOW platoon South of Betzenrod, completed the defeat of the east most Soviet MTB.
- 6. A Company, B Company, and the TOW platoon completed the destruction of the west most Seviet MTB originally begun by A Company alone.
- 7. The Seviets then passed their second regiment through their first regiment, and the U.S. battalion redeployed to its second battle position which was a reverse slope defense position.

8. This reverse slope defensive position defeated the west most Soviet MTBs but the east most Soviet MTBs broke through the woods, turned C Company's flank, and forced 5-3-3 to hand off the battle and break contact.



11-62



H = 6.3

## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	BMP
M-60Al	85	2
TOW	40	0
DRAGON	7	8
LAW	0	6
Indirect Fire	0	0
Minefields	4	_0
TOTALS	136	16

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGO	N LAW
T-62	29	0	0	0
BMP (Sagger)	8	1	0	0
BMP (12.7MG)	0	0	0	1
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	37	1	0	1

BEGIN	X E R	74	H AGK T	S-W-M-3	M. A. A. E. X. E. X. E. X. SURV	SIATUS TIME Word	IS 3455. EXPENDED	4500.
<b>♥</b>	<b>M6</b> 0A1	61	910	105 HEAT	284	516	01	:
			2160	105 APDS	677	1202	281	
			432	105 SOF TGT		280	0	
4	V.T.S	s	108000	SO CAL	38000	70000	0	
	. (	. (	<b>200</b> 0	<b>20</b> CAL	2000	a	•	
V	# <b>\</b>	٧.	2000	SO CAL	2000	•	c	
1	M113(APC)	41			1	> ::		i
			1408.7	DRAGON 50 CAL	14002	<b>0</b> 0	00	
2	H113(TDH)	<b>O</b>	i ;		:	) ! ! !	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	:
			12000	SO CAL	0006	3000	0	
4	COLM/YOUR	7	135	101	57	22	26	
0	WILLIAN THE	ů.	0009	SO CAL	6009	c		-
12	LAW TH	11		<b>)</b>		•	•	
-	DRACON TO	1.	144		119	12	£4	
<b>!</b>			72	DRAGON	37	•	35	
; <del>••</del>	ASP-1	· +4			:	í		
			150	105 HEAT	150	•	0	
;	•	-	9	•	009	<b>d</b>	<b>d</b>	
			105	200	105	٥.	٥,	
•-	ASP-2	-	120	A V	120	0	٥	
•	•	•	150		150	0	0	
			909	105 APDS	909	0	0	
			120	3	120	0	0	
			120	1 A	120	0	٥	

BFGTX	RESOURCES	30%	TOTAL	PHUNITION	M/SURV	W/CASU	EXPENDED
2	HC0A1	m	4	105 HEAT	45	٥	0
	•		120	105 APDS	120	0	<b>o</b>
SHOW THE			24	105 SOF TGT	24	0	0
COMPANY	X.		0009	SO CAL	0009	a	a <sub>i</sub>
S	VTX	S	5000	SO CAL	2000	•	•
<b>C</b> 1	AULG	<b>C</b> 1	2000	SO CAL	2000	•	٥
<b>C1</b>	H113(APC)	2	2900	SO CAL	2000	<b>a</b>	<b>o</b>
12	H113(TOH)	٥	12000	SO CAL TOW	9000	<b>3000</b> 22	0 %
•	M106(MTR)	<b>1</b> 0	0009	SO CAL	0009	٥	٥
<b>#</b>	ASP-1	r) =	150 600 105 120	105 HEAT 105 APDS TOW	150 400 105 120	<b>00</b> 00	0000
ਜ ਜ	ASF-2	Ħ	150 600 120 120	105 HEAT 105 APD8 10M.	150 600 120 120	0000	0000

BEGIN	BEGIN RESOURCES	MON	TOTAL	AMHUNI TION	W/SURV	M/CASU	EXPENDED
77	M60A1	<b></b>					
			255	105 HEAT	7	237	₹
			989		28	-529	123
~			136	105 SOF TGT	00	128	0
COMPANY	<b>&gt;</b> +		34000	SO CAL	2000	32000	•
4	M113(APC)	•			ć	•	S
			40004	SO CAL	4000	<b>&gt;</b> •	•
4	LAW TH	4	, ,		(	•	`
•		•	₩		7	5	o
₹	טאאנטא	r	7	DRACON	14	0	10
BEGIN	RESOURCES	MON	TOTAL	AHMUNITION	M/SURV	AZCASU	EXPENDED
ď		•	255	105 HEAT	135	116	<b>~</b> 0
COMPANY			721	100 704 101	72	64	0
			34000	F	18000	16000	0
4	M113(APC)	4				,	•
			45	DRACON	45.0	0 (	0 0
			000 <b>4</b>	SO CAL	000	>	>
4	LAW TR	4	4	70	4	0	•
•	ACCOUNT T	•	D r		7	•	•
•	2000	r	<b>7</b>	DRAGON	11	<b>a</b> ;	13
BEGIN	BEGIN RESOURCES	HON	TOTAL	AMMUNITION	W/SURV	W/CASU	EXPENDED
17	M60A1	•			•		;
·			255	105 MEA!	0 P	103	× &
COMPANY	¥	:	135	105 SOF TGT	4	88	0
			34000	Ą	12000	22000	0
•	M113(APC)	4					•
			<b>4000</b>	ORAGON CO. CA.	40004	0	<b>0</b>
4	¥ .	847		!	1		
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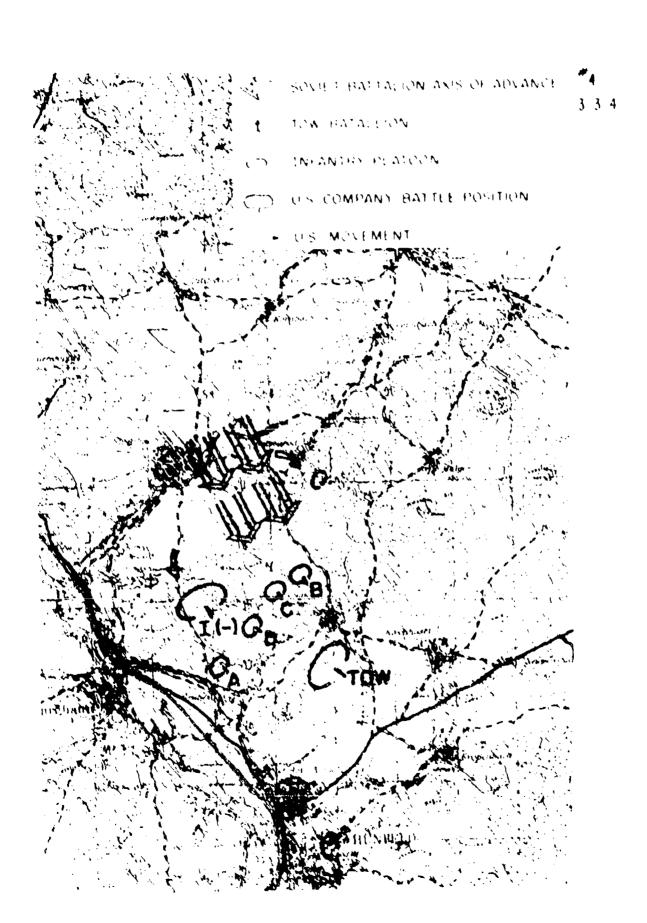
Appendix 6 (3-3-4) to ANNEX H (Scenario #4)

- 1. The Soviets opened this engagement by smoking a number of areas but only the two TOW platoons in the back side of B Company's battle position were screened.
- 2. A, D, and Infantry Companies opened direct fire by engaging the west most Soviet tank battalion (MTB) as it crested the ridge (VIC 513218) headed for Steinbach.
- 3. These three then backed into defilade and redeployed along the ridge west of C Company's battle position.
- 4. B Company and, as soon as the smoke cleared, the two attached TOW platoons engaged at maximum range the east most Soviet MTB. After a number of exchanges of fire B Company finally reduced the east most Soviet MTB to a totally ineffective force.
- 5. After being engaged by three Companies, the west most Soviet MTB found a long defile that provided cover into Steinbach. Once in Steinbach, they reorganized and attacked C Company's battle position. It was this attack that inflicted the greatest casualties on the U.S. battalion in the first battle position.
- 6. As soon as the west most Soviet MTB was defeated, the Soviets passed their second regiment through the first.

  The U.S. force deployed to its second battle position.

- 7. This second battle position is a reverse slope defense with the Infantry Company and engineers blocking the woods on the right and left flanks.
- 8. The U.S. battalion fought this reverse slope defensive position with no maneuvering of forces until the Soviets had slowly gained a foothold on the South side of the ridge and through attrition forces the U.S. battalion out of its position and into a passage of lines.

SOVIET BATTALION AXIS OF ADVANCE TOW RATALLION INFANTRY PLATOON US COMPANY BATTLE POSITION U.S. MOVEMENT



#### SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	PMP
M-60Al	67	0
TOW	54	0
DRAGON	7	1
LAW	1	6
Indirect Fire	0	0
Minefields	0	0.
TOTALS	128	7

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	<u>N-60</u>	TOW	DRAGON	LAW
T-62	19	3	7	0
BMP (Sagger)	6	1	0	0
BMP (12.7MG)	û	û	û	3
BMP (73 HEAT)	3	0	0	0
Indirect Fire	_0	_0	0	_0
TOTALS	28	4	7	3

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ue	VTR	•	6000	<b>10</b>	9005	3	٥
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14	M113(APC)	14					,
1			2	DRACOR	72	•	0
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ANNEX I

SCENARIO #5

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#### ANNEX I (Scenario #5)

- l. Friendly Forces:
  - a. 3-3-3 Appendix 1 (tanks in a platoon platoons
    - 4-3-3 Appendix 2 in a company companies in a
    - 4-4-3 Appendix 3 battalion)
    - 4-3-4 Appendix 4
    - 5-3-3 Appendix 5
  - b. Battalion Base:

One TOW Company of twelve TOWs

One Mortar platoon of six 4.2in. mortars

- Battalion Reinforcements:
   One Infantry Company with twelve DRAGON Teams
- d. Battalion Support:

One 155 Howitzer Battery (8 tubes) (DS)

One 8" Howitzer Battalion (GS)

One Platoon of Engineers (DS)

- 2. Enemy Forces:
  - a. One Medium Tank Regiment

    Reinforced by one Motorized Rifle Battalion
  - b. Artillery Support:

One Battalion of 122mm Howitzers (18 tubes) (DS)

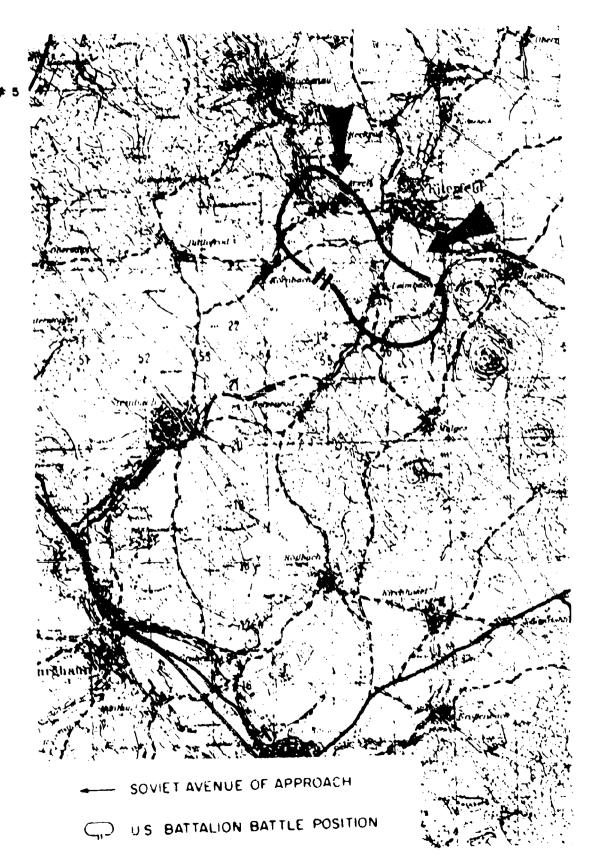
One Battalion of 122mm Howitzers (18 tubes) (GS)

Two Battalions of 130mm Guns (18 tubes 6) (GS)

Three Battalions of 152mm Howitzers (18 tubes 0) (GS) One Battalion of 122mm MRL (18 launchers) (GS)

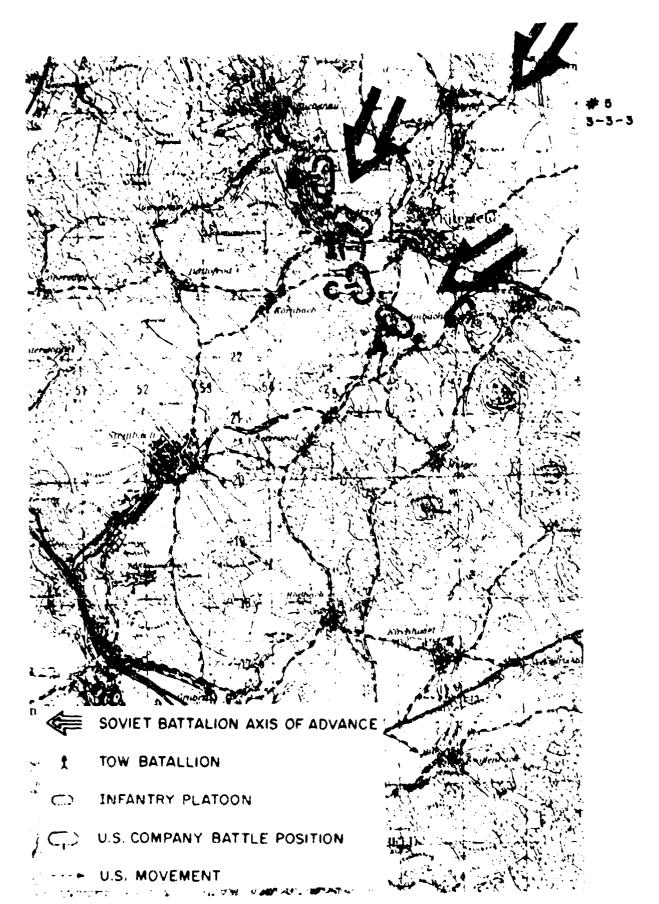
- 3. Visibility: 1000 meters
- 4. Mobility:
  - 7.5mph Track cross country under fire
  - 7.5mph Track cross country not under fire
    - 4mph Track cross country in assault
  - 12mph Track on a road
  - 15mph Wheel on a road
  - 4mph Ferson on foot for first three minutes
- 2.5mph Person on foot after first three minutes (when starting a move, vehicle may move only at half the above speed you the first thirty seconds)
- 5. Terriin: (See Attached Map)

while the terrain offers the Soviets four avenues of approach, Scenario \$5 fixed the Soviets on two avenues of approach for all iterations. The U.S. force was still required to cover all four potential avenues of approach. On the northern avenue of approach the town of Arzell and ridge running Northwest out of Arzell were critical to the U.S. defense. The ridge was an excellent company size battle position while Arzell was a good strong point. In the South, the terrain offered a number of positions: the ridge running Southeast out of Leimbach, Leimbach as a strong point, positions behind the railroad track road bed, and scattered houses as well as patches of woods Northwest of Leimbach.



Appendix 1 (3-3-3) to ANNEX I (Sceanrio #5)

- 1. Both battles opened simultaneously with A Company and C Company possessing adequate fire power and positions to reduce the southern most Soviet Tank Battalion (MTB) within a short period.
- 2. In the North, however, B Company and the Infantry Company had difficulty containing and defeating the northern most Soviet MTB. B Company was virtually destroyed leaving the Infantry Company (-) to finish the battle.
- 3. C Company was too far away and too engaged to come to the aid of the north flank. Consequently, 3-3-3 barely survived the threat of having its flank turned.



## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	BMP
M-60A1	28	4
TOW	18	3
DRAGON	4	4
LAW	0	0
Indirect Fire	0	0
Minefields	_0	_0
TOTALS	50	11

#### U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M · 60	TOW	DRAGON	LAW
T-62	11	o	0	0
BMP (Sagger)	5	0	0	0
BMP (12.7MG)	0	0	0	C
BMP (73 HEAT)	4	0	0	0
Indirect Fire	0	_0	_0	_0
TOTALS	20	0	0	0

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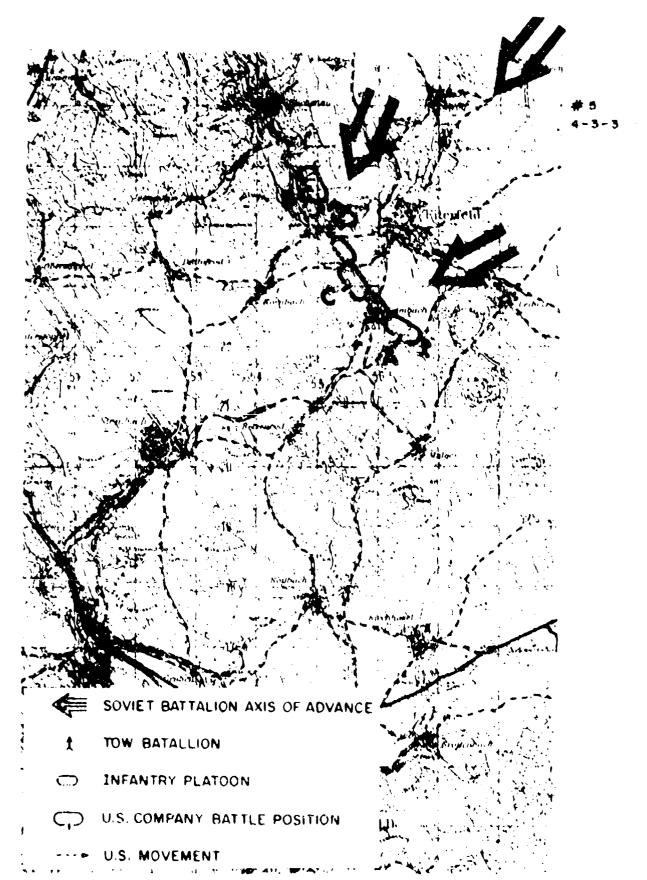
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Appendix 2 (4-3-3) to ANNEX I (Scenario #5)

- 1. The U.S. battalion engaged both Soviet tank battalion simultaneously at maximum visibility (1000 meters).
- 2. The U.S. Companies did not maneuver and depended upon their fire power in position to defeat the Soviet battalions.



## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	BMP
M~60A1	39	15
TOW	13	5
DRAGON	3	1
LAW	0	0
Indirect Fire	0	0
Minefields	_0	_0
TOTALS	55	21

# U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	15	0	0	0
BMP (Sagger)	2	0	0	0
BMP (12.7MG)	0	0	0	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	17	0	0	0

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			260	TO.	284	223	53
ત			112	105 SOF TGT	64	48	ಎ
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st <sub>t</sub>	DRAGON TH	4	24	DRAGON	17	٥	2
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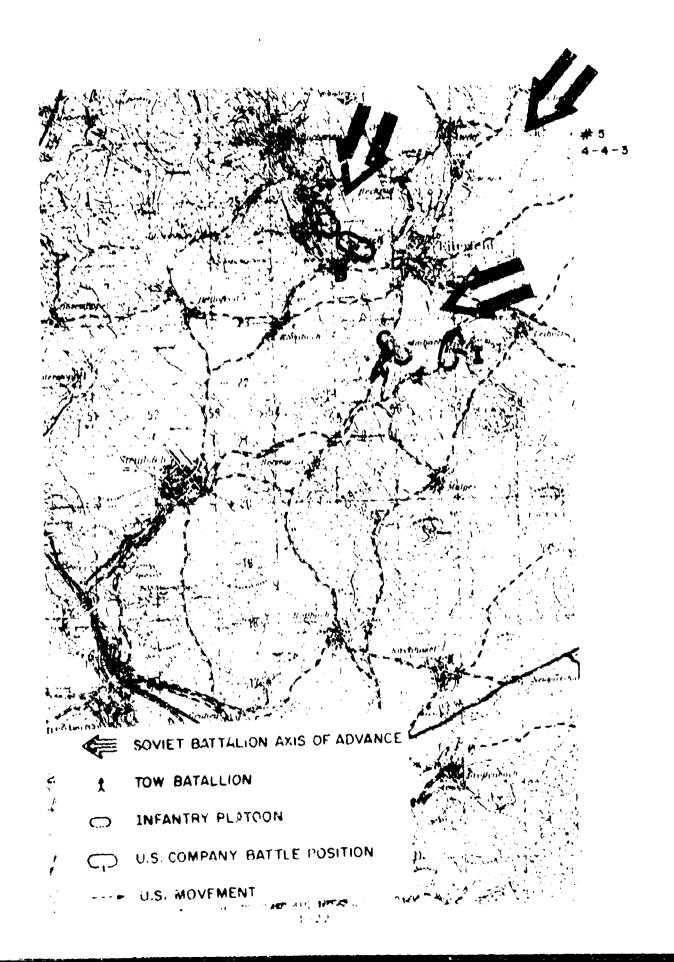
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Appendix 3 (4-4-3) to ANNEX I (Scenario #5)

- 1. The U.S. battalion engaged both Soviet tank battalion simultaneously at maximum visibility (1000 meters).
- 2. The U.S. companies did not maneuver and depended upon their fire power in position to defeat both Soviet hattalions.



	T-62	BMP
M-60Al	42	2
TOW	10	0
DRAGON	0	10
LAW	0	0
Indirect Fire	0	0
Minefields	_0	_0
TOTALS	52	12

### U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	J.OM	DRAGON	LAW
T-62	21	0	0	o
BMP (Sagger)	5	0	0	0
BMP (12.7MG)	0	0	0	0
BMF (73 HEAT)	1	0	0	C
Indiract Fire	_0	_0	_0	_0
TOTALS	27	0	0	0

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•			106000			24000	0
			<b>\$</b>	7.62 MG	4000	0	0
E T	#113(APC)	13		1	,	•	•
			72	ORPOOR	72	0	0
			78	<b>18</b>	78	0	0
			13000	SO CAL	13000	0	0
			119988	7.62 MG	119988	0	0
12	M113(TOW)	12					
			120	<b>10</b>	96	0	<b>5</b>
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			0006	50 CAL	0006	0	0
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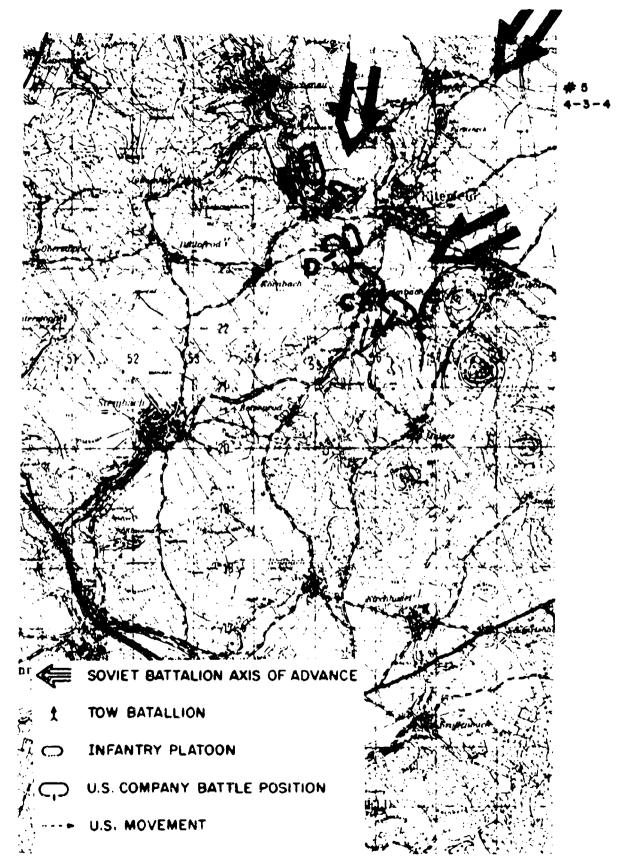
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Appendix 4 (4-3-4) to ANNEX I (Scenario #5)

- 1. The U.S. battalion engaged both Soviet tank battalions simultaneously at maximum visibility (1000 meters).
- 2. On the southern flank, A Company and C Company had no difficulty in defeating the southern most Soviet tank battalion in less than two minutes.
- 3. In the North, B Company had difficulty. However, the battalion shifted two platoons of D Company through Arzell and this had a decidedly favorable impact on the course and speed of the battle.



	<u>T-62</u>	BMP
M-60A1	45	13
TOW	11	4
DRAGON	3	1
LAW	0	0
Indirect Fire	0	0
Minefields	_0	_0
TOTALS	59	18

## U.S. SYSTEMS K'LLED BY SOVIET SYSTEMS

	<u>M-60</u>	TOW	DRAGON	LAW
T-62	9	0	0	0
BMP (Sagger)	3	0	0	0
BMP (12.7MG)	0	0	0	0
BMP (73 HEAT)	υ	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	12	0	0	0

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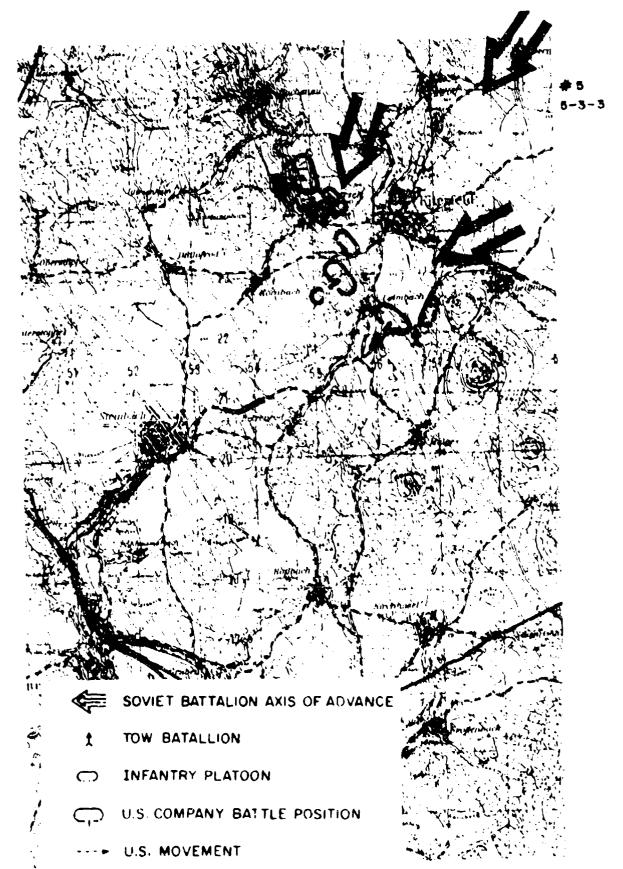
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162	(5203)					FFBRO	מ אנר	r bye	2	H113(10h)	(1762),	FIFING	30		-	とうという	
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162	(\$203)	DIEDWA		110	6		XX	7 P	10	H60A1	(1243).	FIRING	105	APDS	Ā	RAMCE	0001
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Appendix 5 (5-3-3) to ANNEX I (Scenario #5)

- 1. The U.S. battalion engaged both Soviet tank battalions simultane usly at maximum visibility (1000 meters).
- 2. C Company maneuvered one platoon to reinforce B Company and one to reinforce A Company.
- 3. One platoon of C Company got to B Company's position in time to assist in defeating the northern most Soviet Tank Battalion.
- 4. The platoon sent to reinforce A Company did not arrive in time to join the battle against the southern most Soviet battalion.



	T-62	BMP
M-60Al	42	15
TON	7	0
DRAGON	1	2
LAW	0	0
Indirect Fire	0	0
Minefields	_0	_0
TOTALS	50	17

# U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	11	0	0	0
BMP (Sagger)	4	0	0	0
BMP (12.7MG)	0	0	C	0
BMP (73 HEAT)	2	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	17	0	0	0

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ANNEX J

SCENARIO #6

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#### ANNEX J (Scenario #6)

- 1. Friendly Forces:
  - a. 3-3-3 (2) Appendix 1 (Tanks in a platoor platoons
    - 4-3-3 (2) Appendix 2 in a company compnaies in a
    - 4-4-3 (2) Appendix 3 battalion
    - 4-3-4 (3) Appendix 4
    - 5-3-3 (2) Appendix 5

(each battalion lost one company to cross reinforcement)

- b. Battalion Base:
  - One TOW Company of twelve TOWs

    One Mortar platoon of six 4.2in. mortars
- c. Battalion Reinforcements:One Infantry Company with twelve DRAGON Teams
- d. Battalion Support:
  - One 155 Howitzer Battery (8 tubes) (DS)
  - One 8" Howitzer Battalion (GS)
  - One Platoon of Engineers (DS)
- 2. Enemy Forces:
  - a. One Motorized Rifle Regiment

    Reinforced by One Tank Battalion (MRD Type BN)
  - b. Artillery Support:
    - One Battalion of 122mm Howitzers (18 tubes) (DS)
    - One Battalion of 122mm Howitzers (18 tubes) (GS)

Two Battalions of 130mm Guns (18 tubes @) (GS)

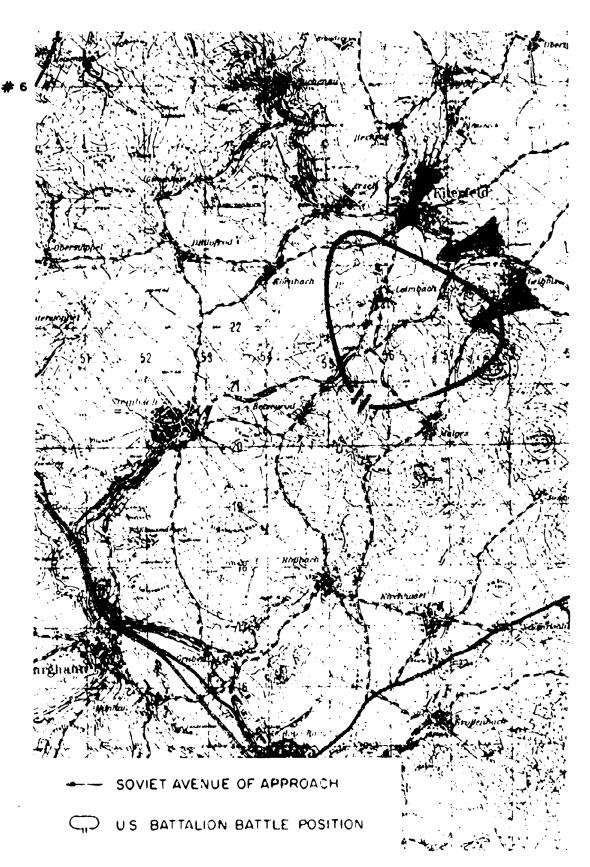
Three Battalions of .52mm Howitzers (18 tubes @) (GS)

One Battalion of 122mm MPL (18 launchers) (GS)

- 3. Visibility: 2200 meters
- 4. Mobility:
  - 15mph Track cross country under fire
  - 20mph Track cross country not under fire
  - 7.5mph Track cross country in assault
    - 30mph Track on a road
  - 40mph Wheel on a road
    - 4mph Person on foot for first three minutes
- 2.5mph Person on foot after first three minutes

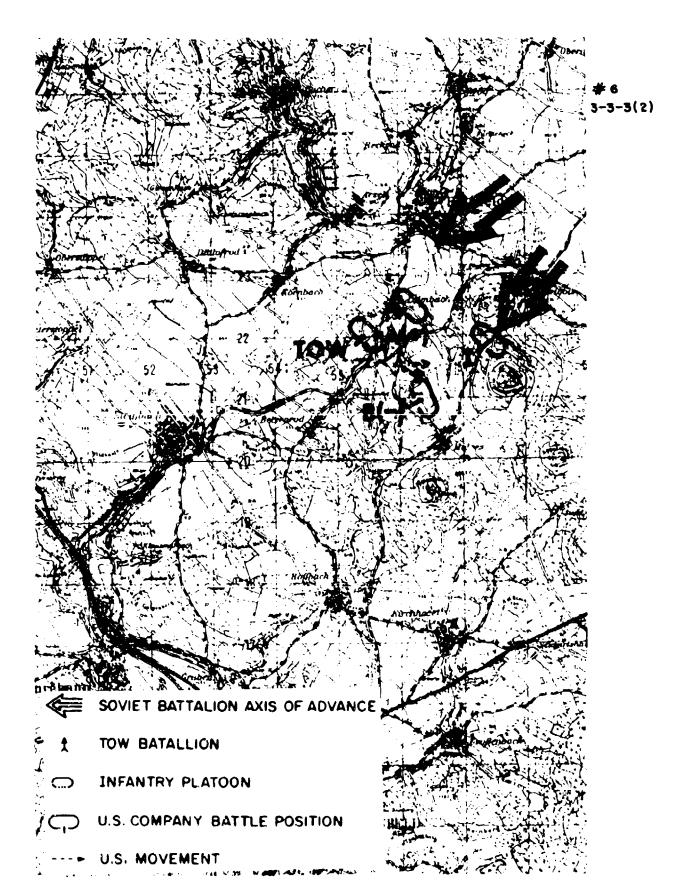
  (when starting a move, vehicle may move only at half the
  above speed for the first thirty seconds)
- 5. Terrain: (See Attached Map)

This scenario was fought on an infantry avenue of approach. The Soviets had the option of attacking on two of three potential battalion size avenues of approach. The U.S. force had no dominant terrain from which to defend. The terrain was generally so broken by the list in the ground and woods that only rarely could more than one platoon be employed in a single contiguous position. The U.S. force could use the terrain for good lateral movement under cover.



Appendix 1 (3-3-3(2)) to ANNEX J (Scenario #6)

- 1. Both flanks of this battle opened simultaneously at relatively short ranges.
- 2. TOW Company and A Company engaged the northern most Soviet Motorized Rifle Battalion (MRB) as it cleared Eiterfeld, while the Infantry Company and C Company engaged the southern most MRB as it created the pass Southwest of Leibolz.
- 3. A and TOW Companies quickly dispatched the northern Soviet MRB; however, B Company with one platoon attached to A Company was undergunned and totally destroyed by the southern MRB. This left the infantry company alone holding the southern flank.
- 4. A Company redeployed South to assist the Infantry Company in holding the southern flank. A Company had a hard time quickly finding good positions and therefore lost a number of tanks in poor positions while the infantry paid a dear price holding the southern most MRB while A Company maneuvered to its assistance.
- 5. At the end of the battle, 3-3-3 was not a viable tank battalion.



	<u>T-62</u>	ВМР
M-60Al	18	4
WOT	6	31
DRAGON	2	12
LAW	0	3
Indirect Fire	0	0
Minefields	_0	_1
TOTALS	26	51

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	WOT	DRAGON	LAW
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BMP (Sagger)	11	4	0	0
BMP (12.7MG)	0	0	5	3
BMP (73 HEAT)	1.	0	0	0
Indirect Fire	0	_0	0	0
TOTALS	19	4	5	3

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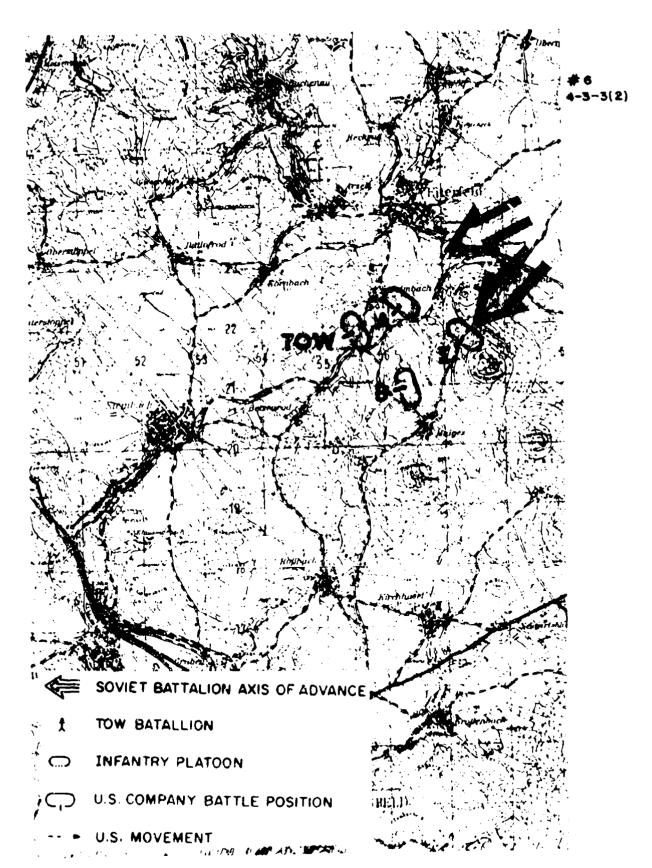
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- 1. A Company and TOW Company opened the battle by engaging the northern most Soviet Motorized Rifle Battalion (MRB) above (Northeast) Eiterfeld at near maximum ranges.
- 2. This exchange of fires continued unabated, with one pause while the Soviets were transversing a long roll in the ground, until the northern most Soviet MRB was no longer able to sustain its attack.
- 3. As the battle against the northern most Soviet MRB concluded, the southern most Soviet MRB crested the pass Southwest of Leibolz, and B Company and Infantry Company immediately engaged it.
- 4. This southern most battle ran a predictable non-maneuvering exchange of fires until the southern most tank battalion was destroyed.



## SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	T-62	BMP
M-60A1	10	8
TOW	7	16
DRAGON	0	16
LAW	0	11
Indirect Fire	0	0
Minefields	_3	_2
TOTALS	20	53

# U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	3	1	2	1
BMP (Sagger)	10	1	0	0
BMP (12.7MG)	0	0	2	4
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	0	_0	_0
TOTALS	13	2	4	5

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			108000	7.62 MG	9002 <b>8</b>	06097	0	
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y secial	REBOURCES H113(YOW)	NOW 10	TOTAL	ANHUNITION	M/SURV	M/CASU	EXPENDED
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Infantry	•		13000	50 CAL	13000	ō	٥
<b>City</b> Cony	•		119920	7. 62 MG	119900	0	0
	M113(GAC)	1	7	,,,,,,			
• •	112 20 ( 000 /	-	1000	50 CAL	1000	0	0
6	M106(HTR)	6					
		_	4000	50 CAL	4000	0	o
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12	. DRACOS TH	8	الله الما	Lnw	-		
		-	72	DRAGON	28	18	24
SECIN	REGIONACES	ROW	TOTAL	MOITINUMMA	W/SURV	W/CASU	EXPENDED
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Trains			200	105 APDS	200	0	0
			60	TOM	60	0	O
			60	DRAGON	60	0	0
			420	LAW	120	0	0
	ACD 3		9800	50 CAL	7000	0	0
1	ASP-2	1	50	105 HEAT	50	0	0
			200	105 APDS	200	ŏ	é
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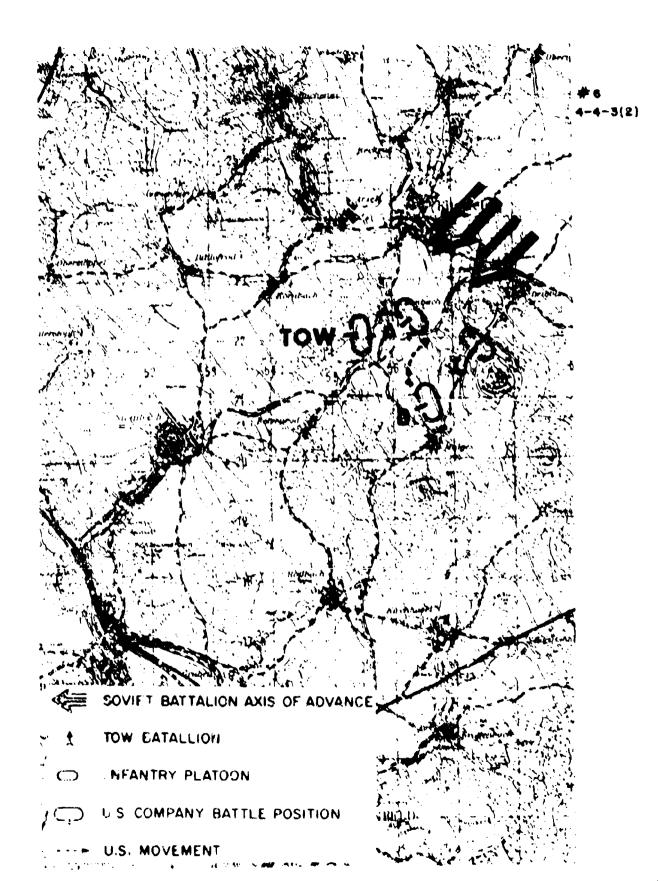
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Appendix 3 (4-4-3(2)) to ANNEX J (Scenario #6)

- 1. A Company and TOW Company opened the battle by engaging the northern most Soviet Motorized Rifle Battalion (MRB).
- 2. Due to a small hill that covered part of the Soviet approach, the southern most MRB did not join the battle until midway through the battle's course.
- 3. In the ensuing exchange of fire with the northern most MRB, TOW company lost five TCWs, and both TOW and A Company backed into defilade until B Company and Infantry Company could redeploy North to increase U.S. firepower.
- 4. B Company and part of Infantry Company arrived at the same time as the northern Soviet MRB cleared Eiterfeld and the southern MRB cleared the small hill that had hid it to this point from the battle.
- 5. The ensuing battle was a close range battle of firepower and no maneuver.



#### SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	BMP
M-60Al	12	16
TOW	13	14
DRAGON	1	20
LAW	0	0
Indirect Fire	0	0
Minefields	_0	_2
TOTALS	26	52

### U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	8	2	0	0
BMP (Sagger)	12	4	0	0
BMP (12.7MG)	0	0	1	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_3	0	0	_0
TOTALS	23	6	1	0

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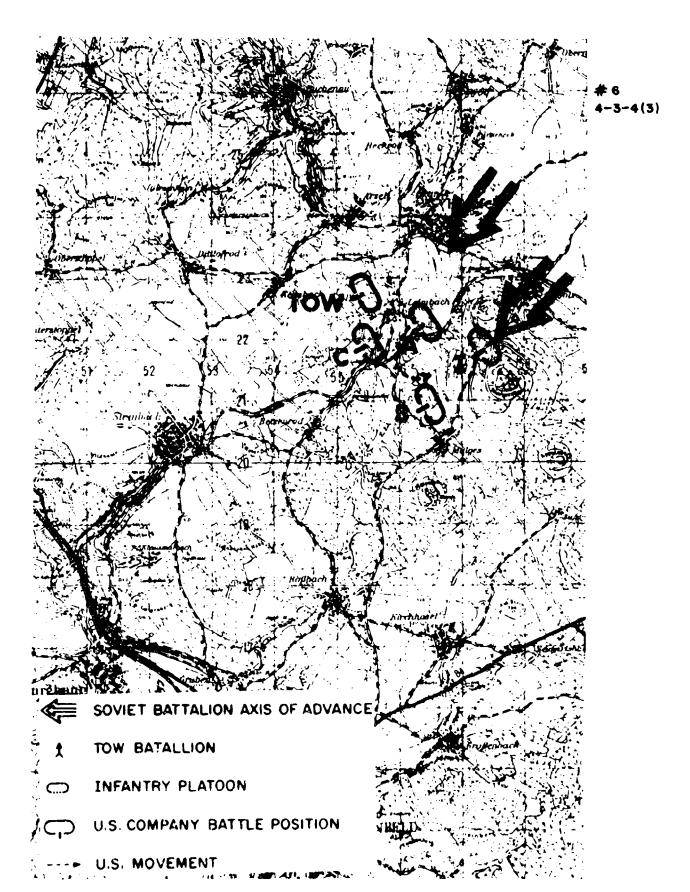
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Appendix 4 (4-3-4(3)) to ANNEX J (Scenario #6)

- 1. A Company and TOW Company initiated the battle by engaging the north most Soviet Motorized Rifle Battalion (MRB) at maximum range before it reached the town of Eiterfeld.
- 2. A Company and TOW Company kept the northern most MRB under fire until it reached the cover of Eiterfeld.
- 3. When the Soviets entered Eiterfeld, A Company pulled into defilade, redeployed South, and joined with B Company and Infantry Company in engaging the southern most Soviet MRB as it crested the pass Southwest of Leibolz. This battle then involved a constant exchange of fires until the U.S. force defeated the southern most Soviet MRB.
- 4. As the reminants of the northern most Soviet MRB cleared Eiterfeld, C Company destroyed them concluding the battle.



### SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	BMP
M-6071	26	14
TOW	0	1.7
DRAGON	0	4
LAW	0	15
Indirect Fire	0	0
Minefields	_0	_6
TOTALS	26	57

### U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	<u>M-60</u>	TOW	DRAGO	N LAW
T-62	2	0	0	0
BMP (Sagger)	4	O	0	0
BMP (12.7MG)	0	0	0	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	_0	_0	_0
TOTALS	6	c	0	0

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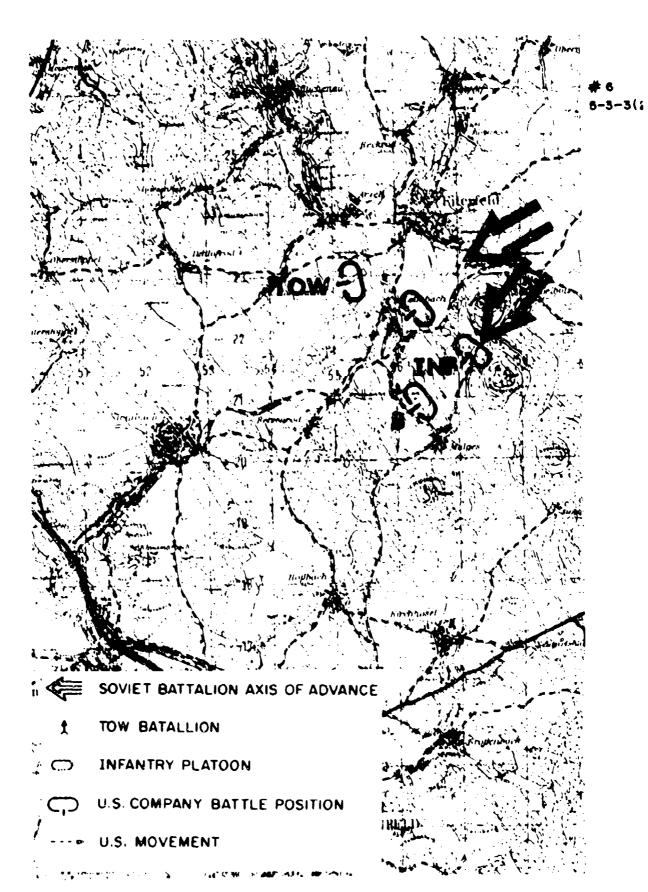
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Appendix 5 (5-3-3(2)) to ANNEX J (Scenario #6)

- 1. A Company and TOW Company opened this battle by engaging the northern Soviet Motorized Rifle Battalion (MRB) at maximum range possible (2200 meters).
- 2. Before the southern Soviet Motorized Rifle Battalion could get to the pass Southwest of Leibolz, A Company and TOW Company had deteated the northern Soviet Motorized Rifle Battalion.
- 3. TOW Company went into defilade positions to avoid the tires of the dismounted Sagger teams, and A Company shifted two platoons to assist B and Intantry Companies in defeating the southern Motorized Rifle Battalion.
- 4. The battle on the south flank was one of firepower and no maneuvers.



#### SOVIET SYSTEMS KILLED BY U.S. SYSTEMS

	<u>T-62</u>	BMP
M-60A1	13	12
TOW	7	22
DRAGON	3	5
LAW	0	11
Indirect Fire	0	0
Minefields	_0	_3
TOTALS	23	53

## U.S. SYSTEMS KILLED BY SOVIET SYSTEMS

	M-60	TOW	DRAGON	LAW
T-62	3	0	0	0
BMP (Sagger)	6	5	0	0
BMP (12.7MG)	0	0	3	0
BMP (73 HEAT)	0	0	0	0
Indirect Fire	_0	<u>e</u>	_0	_0
TOTALS	9	5	3	0

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				680	105 APDS	408	226	46
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				480	10 <b>5 APD</b> 9	573	25	32
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	4	M113 (APC)	4					
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DRACON TH		1	T-12 ATCUM	ì	¥	162	ì	Page 14	, ,	J-	BINE 1	162	162	T62		162	162	162	DRACON TH	762	DRACON TH	14041	<b>450A1</b>	K60A1	M60A1	BACCER 1H	162	H113(TOB)	162	162	162	M60A1	M6041	CAC ELEMEN?	M6041

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ANNEX K

SURVIVING MANEUVER FORCE RATIO DIFFERENTIAL (SMFRD)

ANNEX K, Surviving Maneuver Force Ratio Differential (SMFRD)

1. Surviving Maneuver Force Ratio Differential (SMFRD) is
a measure of effectiveness used by some Army agencies to
determine how well a unit survives relative to its adversary.
While not a measure of effectiveness in this Study SMFRD was
determined for each battle as an additional item of information for comparison.

SMFRD = # U.S. systems surviving - # Soviet systems surviving # Soviet systems initially

U.S. systems included M60Al, TOW, Dragon and LAW Soviet systems included T62 and BMP

2. When SMFRD is positive the U.S. organization is surviving better than the Soviet, and vice versa. If SMFRD is graphed over time, as in the accompanying graphs, a line which trends up as it moves to the right reflects an organization with greater survivability than its attacking opponent.

Obviously a higher positive number indicates a U.S. battalion survives better; thus, comparison can be made if the only change between battles is organization of the U.S. battalion. Alternative battalions, rank ordered by SMFRD, are as shown:

Rank Order				Scena	rio	
	1	2	3	4	5	6*
1	4-3-4	4-3-4	4-3-4	4-3-4	4-3-4	4-3-4
2	3-4-3	4-3-3	4-3-3	5-3-3	4-3-3	5-3-3
3	4-3-3	5-3-3	5-3-3	4-4-3	3-3-3	4-3-3
4	5-3-3	3-3-3	4-3-3	3-3-4	4-4-3	4-4-3
5	3-3-3	3-3-4	33-4	4-3-3	5-3-3	3-3-3
6	3-3-4	4-4-3	3-3-3	3-3-3		
7	4-4-3	3-4-3				

<sup>\* 1</sup> tank company detached.

In Scenarios 2 and 4, against both the 1st and 2nd echelon regiments, some organizations experienced a negative SMFRD; they are shown on pages K-13, 17, 19, 21, 25, 27, 29, 31, 45, 47, 49, 55.

The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th

SOVIET INITIAL STRENGTH 2200 meters 3-3-3 OPGANIUNTION: VISIB (LITY: SCENARIO:

TOTAL U.S. INITIAL STRENGTH

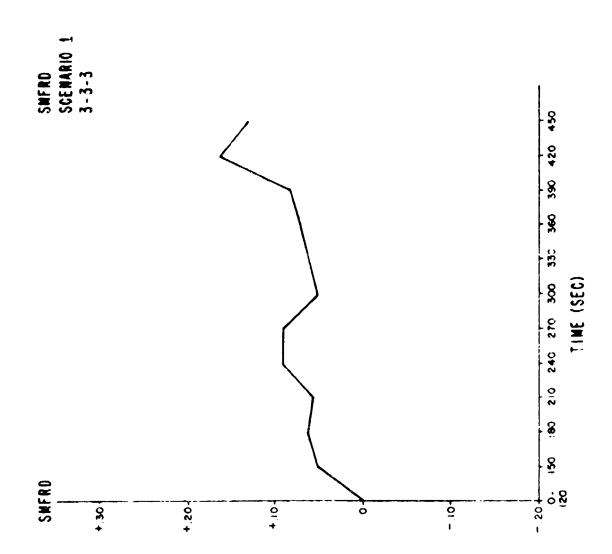
72 36 %60Al 12 ITV 12 Liagon 12 LAW TOTAL

124

31 BMP

93 T-62

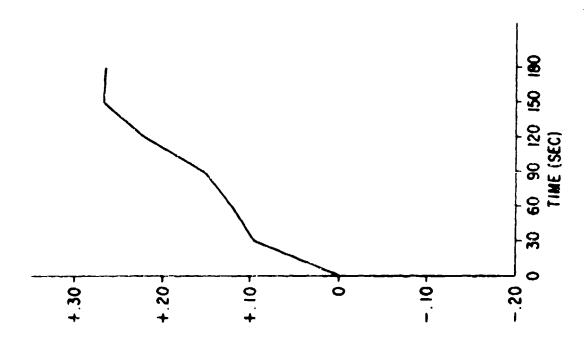
450 31 . 28 . 14 51 . 57 .71 53 .17 420 40 31 74 .31 92. .19 .08 390 55. .68 53 31 . 59 . 67 360 .82 .15 .07 52 31 .81 330 .92 .17 .11 70 31 . 05 .82 .86 .86 .10 300 . 92 76 31 270 80 31 .96 66. .13 60. 98. 60. 240 31 71 66. . 13 210 .90 66. 60. .05 84 31 180 .91 .94 1.00 90. 85 31 60. 1.00 150 .94 .95 90. .05 87 31 TOTAL T-62 T-62 TIME (SEC) SURVIVING SURVIVING SOVIET SME RD SMFRD SMFR U.S. SMER T-62



93 T-62 31 BMI TOTAL 46 M60A1 12 ITV 12 Dragon 12 LAW TOTAL SOVIET INITIAL STRENGTH U.S. INITIAL STRENGTH 2200 meters 4-3-3 SCENARIO: VISIBILITY: ORGANIZATION:

124

TIME (SEC)	• • • • •	30	09	06	120	150	180
SOVIET	T-62	81	72	63	57	40	37
SURVIVING	TOTAL		31	30	26	22	22
U.S.							· —
SURVIVING		81	77	73	72	62	9
SOVIET	T-62	.87	- 27	39.	.61	.43	0.
SMFR	TOTAL	06.	. 83	.75	.67	.50	.48
U.S.							
SMPR		1.00	.95	.90	.89	.77	.74
T-62					-		
SMPRD		.13	.18	.22	. 28	.34	. 34
TOTAL				<b></b> -		,	,
SMFRD		10	.12	51.	. 22	.27	97.



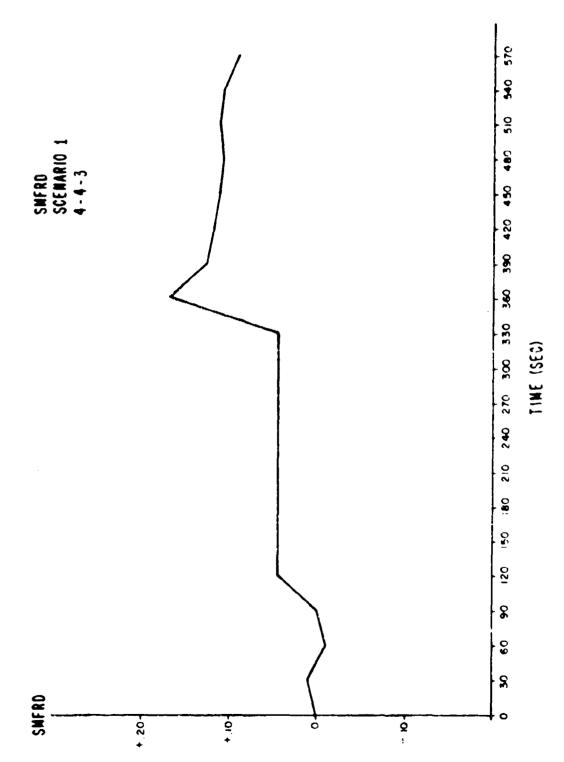
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SCENARIO: 1 VISIBILITY: 2200 meters ORGANIZATION: 4-4-3

SOVIET INITIAL STRENGTH 93 T62 31 BMP TOTAL 124 U.S. INITIAL STRENGTH 53 M60Al 12 ITV 12 Dragon 12 LAW TOTAL 89

				90		316		-						
TIME (SEC)			09	150	180	330	360	390	620	450	480	510	540	570
SOUIET	T-62	T -	68	87	82		75	63	57	20	20	-	0.7	37
SURVIVING	TOTAL	31	31	31	31	1	22	22	22   22   21	21	20	16	20 16 11 11	11
7.8.														
SURVIVING		88	.S 8	85	85		84	72	67	99	63	29		41
SOVIET	T-62	.97	96.	.94	88.		.81	.68	19.	.54	.54	2		.40
SMFR	TOTAL	.98	.97	.95	.91		. 78	69.	.64	.57	.56	.51	.41	39
U.S.														
SMER		66.	- 96	96.	96.		.94	.83	7.	.74	(	. 67	. 56	.47
SMFRD							1							
T-62		.02	00.	.02	80.		.13	.13	.15	.20	:	.16	.13	.07
SMFRD											1			
TOTAL		.01 .01	.01	.01	.05		.16	12	12   21, 12	17	15 16	16	15	90



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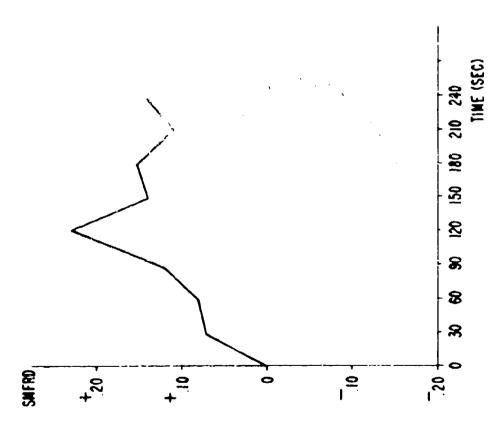
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124 93 T-62 31 BMP TOTAL 54 M60Al 12 ITV 12 Dragon 12 LAW TOTAL SOVIET INITIAL STRENGTH U.S. INITIAL STRENGTH 2200 meters 5-3-3 SCENARIC: VISIBILITY: ORGANIZATION:

T-62   84   83   72   72   72   72   72   72   72   7										
T T-62 84 83 72 VING TOTAL 31 31 30 VING 90 90 85 T T-62 .90 .89 .77 T TOTAL .93 .92 .82 1.00 1.00 .94 1.00 1.11 .17	TIME (SEC)		30	09	0 <del>6</del> .	120	150	180	210	240
VING TOTAL 31 31 30 VING 90 96 85 T T-62 .90 .89 .77 TOTAL .93 .92 .82 1.00 1.00 .94 .10 .11 .17	SOVIET	T-62		83	7.2	59	57	52	52	45
VING 90 96 85  T T-62 .90 .89 .77  TOTAL .93 .92 .82  1.00 1.00 .94  .10 .11 .17	SURVIVING	TOTAL	31	31	30	24	2.2	21	21	20
VING 90 96 85 T T-62 .90 .89 .77 TOTAL .93 .92 .82 1.00 1.00 .94 .10 .11 .17	U.S.									
T T-62 .90 .89 .77 TOTAL .93 .92 .82 1.00 1.00 .94 .10 .11 .17	SURVIVING		90	96	89	81	70	19	63	09
TOTAL .93 .92 .82 1.00 1.00 .94 .10 .11 .17	SOVIET	T-62	. 90	8.	.77	. 63	.61	.56	.56	.48
1.00 1.00 .94	SMFP	TOTAL	. 93	. 32	.82	.67	. 64	.59	. 59	. 52
1.00 1.00 .94	r.s.									
71. 11. 01.	SMFR		1.00	1.00	. 94	06.	. 78	.74	.70	.67
71. 11. 01.	T-62									
900 20	SMERD		.10	.11	.17	.27	.17	. 18	.14	.19
1 2 00 10	TOTAL									
77.	SMFRD		.07	.08	.12	.23	.14	.15	. 11	.15



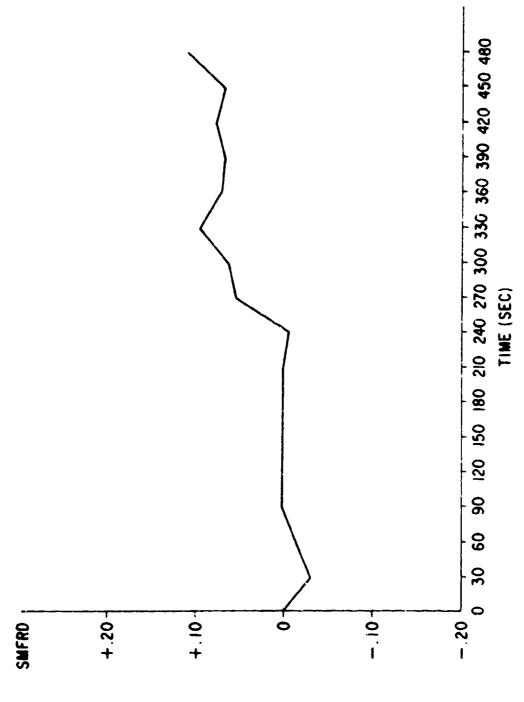
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2200 meters 3-3-4 SCENARIO: VISIBILITY: ORGANIZATION:

124 TOTAL 47 M6DAL 12 ITV 12 Dragon 12 LAW TOTAL SOVIET INITIAL STRENGTH 93 T-62 31 BMP U.S. INITIAL STRENGTH

				00							
TIME (SEC)		30	09	210	240	270	300	330	360	390	420
SOVIET	T-62	96	98	98	84	83	71	63	53	53	51
SUR/IVING	BMP	31	31	31	31	31	31	31	31	30	29
U.S.											
SURVIVING		79	77	77	9/	73	89	99	62	61	90
SOVIET	T-62	. 97	.92	.90	68.	. 76	.68	09.	.57	.57	.55
SME	TOTAL	86.	4%.	.93	.92	.82	.76	.70	69.	.67	.65
U.S.											
SMFR		.95	£.	.93	.92	88	.82	.80	.77	.73	.72
T-62		02	.61	.03							
SMFRD											
TOTAL											
SMFRD		03	01	00.							
TIME (SEC)		450	480								
SOVIET	T-62	51	43								
SURVIVING	BMP	29	53								
U.S.											
SURVIVING		29	57								
SOVIET	T-62	.55	.46								
SMFR	TOTAL	.65	80 15		_			_			
U.S.											
SMPR		11.	69.		-						
T-62											
SMFRD		.16	.23								
TOTAL											
SMFRD		90.	17.								_



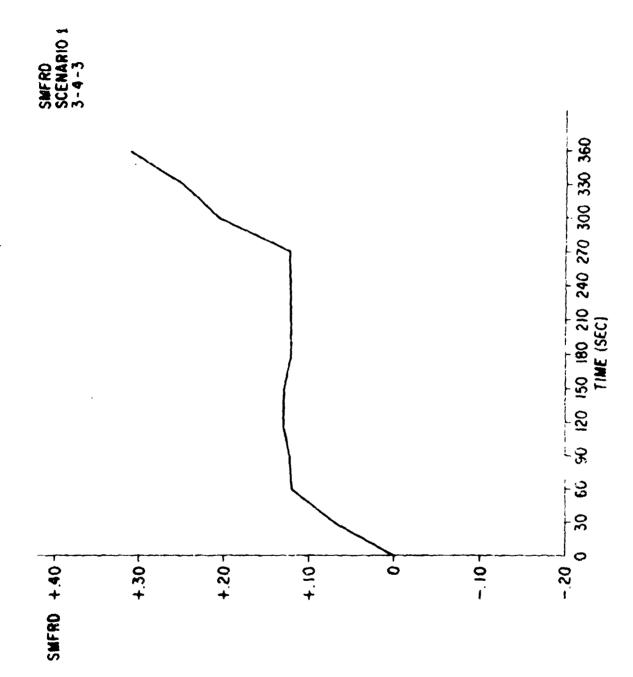
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93 T-62 SOVIET INITIAL STRENGTH U.S. INITIAL STRENGTH 2200 meters 3-4-3 SCENARIO: VISÍBILITY: OPGANIZATION:

STRENGTH 93 T-62 31 BMP TOTAL 124 IRENGTH 45 M60Al 12 ITV 12 Dragon 12 LAW TOTAL 81

	-						180			
TIME (SEC)		30	09	06	120	150	270	300	330	360
SOVIET	T-62	84	78	76	75	75	13	63	51	43
SURVIVING		31	31	31	31	31	31	31	30	56
U.S. SURVIVING		81	81	08	80	80	79	78	73	70
SOVIET	,	96.	. 84	.82	.81	.81	18.	89.	. 55	.46
SMFR	TOTAL	.93	.88	98.	. 85	.85	.85	.76	.65	.56
U.S.		יטט נ	ייייי	90	0	66	80	96	06.	. 86
SMF RD		0.	16	.17	18	. 18	.17	. 28	.35	.40
SMFRD		.07	.12	.13	.14	. 14	.13	.20	.25	.30



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2 2200 meters 3-3-3 SCENARIO: VISIBILITY: ORGANIZATION:

SOVIET INITIAL STRENGTH U.S. INITIAL STRENGTH

72 217 T-62 62 BMP TOTAL 36 M60A1 12 ITV 12 Dragon 12 LAW TOTAL

279

217 T-62

	150	62)		51(	. 68	. 76		.7.1		. 02		0501														
510	156	62		51	. 72	. 78		.71		01		07														
4 80	164	62		51	94.	. 81		. 711		05		10		960	100	26		32	46	. 56		. 44		.02		
420	164	62		53	.76	.81		. 74		02		07		9	_	80		7			_	-	_	(50	_	_
390	177	62			.82	.86		. 76		90		10		6930	107	ى -		m	.4	· ·		7.		0		_
360	186	62	-	59	.87	68.		. 82		- 05	-	07		0669	110	28		33	.51	09.	   	.46		05		•
330	194	[79	,   	99	68.	. 92		92		03	-	00.		6870		28		36	.52			.50		02		,
300	200	62		99	.92	. 94		. 92		06.	   	02		6840	115	ري ھ		37	.53	.62		.51		02		
270		62		71	>6.	. 95		66.		.05	}	.04		10	36	58		38	54	63	<del> </del>	53		5	-	
240	204	79	1	71	. 94	. 95		66.		.05		.04	-0	89 0	-	70	_	٥	,	ر.	-		-		_	_
210	208	62		7.2	96.	96.		. 99		.03		.03	6630	678	123	111		4		9.		'n		0		6
180	209	62		72	96.	. 95		1.00	-	. 04	-   	0.4		9699	123	% 90		43	- 57	. 65		9.		.03		-
150		62		72	16.	. 98		1.00		. C3		.02	4620	6570	134	<u>ල</u>		51	58.	.70		.71		90.		(
	T-62			-	T-62	TOTAL.		-		-			-		T-62	BMP									-	-
TIME (SEC)	SOVIET	ING	. S.	SURVIVING	SOVIET	SMFR	u.s.	SMFR	FRD	T-62	SMFRD	TOTAL		TIME (SEC)	SOVIET	SURVIVING	s.	SURVIVING	VIET	SMFR	U.S.	SMFR	SMFRD	1-62	SMFRD	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

540 4530 4560 4590 4670 :570 5600 5630 6780 6810 6840 6870 6900 6930 6960 SMFRD SCENARIO 2 3-3-3 390 420 450- 510 × 210 240- 300 330 **?** 3 <u>0</u> + 01.+ 8. + 20 -- 10 SMERO O

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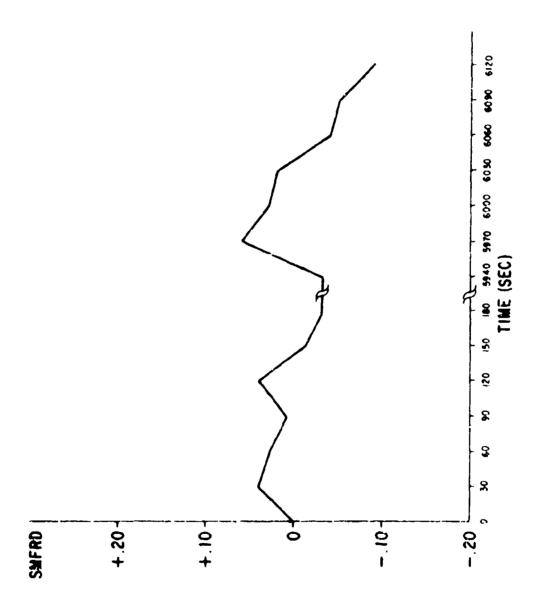
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2 2260 meters 4-3-3 SCENARIO: VISIBILITZ: OPGANIZATION:

TCTAL 45 M60Al 12 IT/ 12 Dragon 12 LAW 62 BMP 217 T-62 SOUTET INITIAL STRENGTH U.S. INITIAL STRENGTH

						08							1
	S	0.9	90	771	150	5940	5970	6009	6030	0909	6000 6030 6060 6090 6120	€125	,
7	205	196	187		164	161	135	128	127	116	106	102	i
B.Y.P	62	55	61	5.7	53		53	53	53	53	53	53	_1
	81	77	73	72	62	69			54	46		37	
7	94	06	. 87	83	.76	74		ı	85.	.53	.49		
TOTAL	96.	.92	68.	.85	. 78	.77	.67	.65	. 65	.61		. 55	
	1.00	100	.30	68.	.77	.74	. 73	58	.67	. 57	. 52	.46	
	90.	0.05	.03	.06	.01	000	.11	60.	60.	. 04	.03	01	
	.04	.03	. 21	.0401	01	03	90.	.03	. 02	.0204	05	60	

SMFRD Scenarió 2



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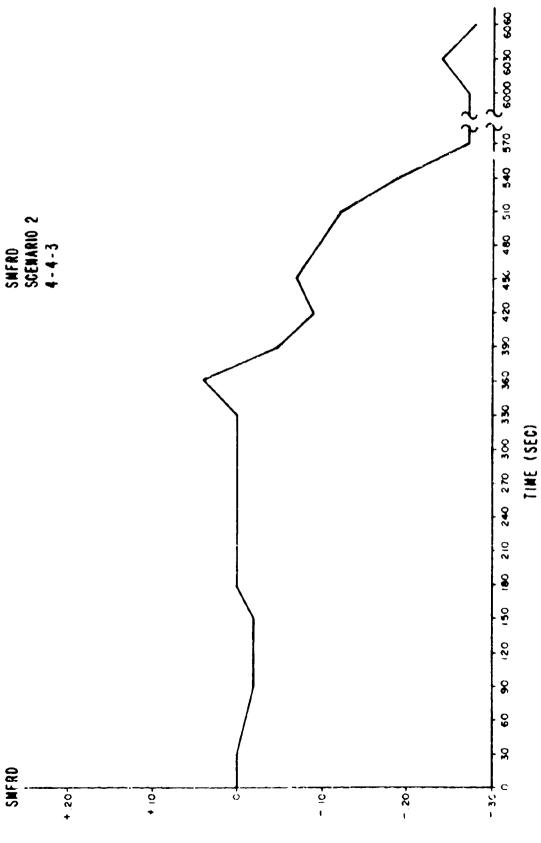
PMP 62 217 T-62 SOVIET INITIAL STFENGTH U.S. INITIAL STRENGTH 2200 meters 4-4-3 ORGANI ZATION: SCENARIO: VISIBILITY

279 TOTAL 53 M60Al 12 ITV 12 Dragon 12 LAW

89

510 171 47 -.13 59 78 78 99. -.12 -.10 480 174 51 80 83 .71 -.09 .80 81 81 -.06 -.07 450 174 .74 .83 83 .75 -.08 -.09 420 181 53 72 .86 .86 390 187 53 -.05 ... 05 .81 360 199 53 92 +.02 +.04 .94 21.0 330 180 206 62 26. 95. 96. 0 9090 142 42 .65 . 38 -.28 +.01 -.27 6030 .65 .65 .42 150 211 62 985 96. -.02 142 -.24 -.01 -.23 570 -.02 60 213 62 -.02 161 42 .46 86. 89. 89. .96 747 -.28 -.27 30 214 62 66. 540 164 76 88 66. . 55 0 0 -.19 -.21 TOTAL T-62 TOTAL T-62 T-52 BMP TIME (SEC) SOVIET SURVIVING U.S. SURVIVING U.S. SURVIVING SURVIVING TIME (SEC) SOVIET TOTAL TOTAL SMFRD SMFRD SMFRD SMFR U.S. SMFR U.S. SMFR T-62 SMFR T-62

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279 217 T-62 SOVIET INITIAL STRENGTH

U.S. INITIAL STRENGTH

2 2200 meters 4-3-4

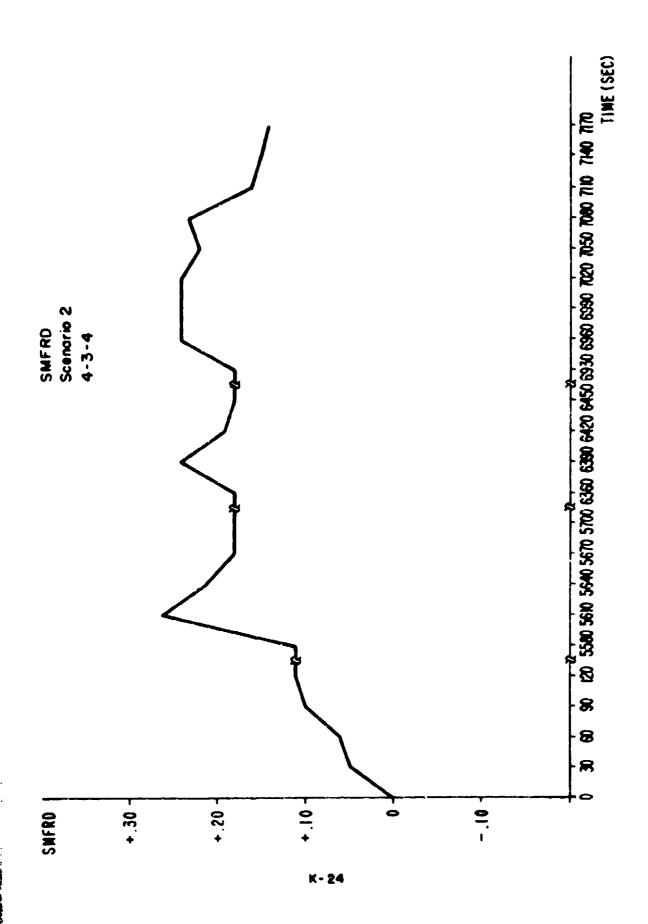
SCENARIO: VISIBILITY: ORGANIZATION:

217 T-62 62 BMP TOTAL 53 M60Al 12 ITV 12 Dragon 12 LAW TOTAL

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TIME (SEC)		30	60	06	120	5580	5610	5640	5670	6360	6330	6420	6930	0969	6990
SOVIET	T-62	200	ľ	172	166	166	133	122	122	122	106	102	16	83	73
SURVIVING	TOTAL	, 62	62	62	62	62	55.5	51	51	51	51		39	36	36
U.S.	-														
SURVIVING		88	85	84	83	883	00 00	74	71	71	71	64	09	9	28
SOVIET	T-62	. 92	88	6/	.76	.76	.61	.56	. 56	. 56	. 49	.47	.45	. 39	.36
SMFR	TOTAL	6.	06.	40.	.82	.82	.67		.62	.62	.56	.53	.49		.41
u.s.															
SMER		66.	96.	.94	.93	.93	.93	.83	.80	.80	.80	.72	.67	.67	.65
T-52															
SMERD		. 07	80.	.15	.17	.17	.32	.27	. 24	. 24	.31	. 25	. 22	. 28	. 29
TOTAL								-							
SMFRD		. 05	.06	.10	.11	.11	.26	.21	.18	.18	.24	. 19	.18	. 24	.24
TIME (SEC)		7020	7050	7080	7110	7140	7176								
SOVEET	T-62	76	-	69	59	52	+-								
SURVIVING	TOTAL	m		29	29	29									
U.S.															
SURVIVING		55	52	52	43	39	36		_						
SOVIET	T-62	35	.32	. 32	.27	. 24	.20	_							
SMFR	TOTAL	33	. 36	.35	. 32	. 29	.26								
r.s.			_												
SMER		.62	. 58	. 58	. 48	. 44	O							_	
T-62			_								_				
SMFRD		.27	. 26	.26	. 21	.20	. 20								
TOTAL														_	
SMERD		. 24	. 22	. 23	. 16	. 15	77					_			

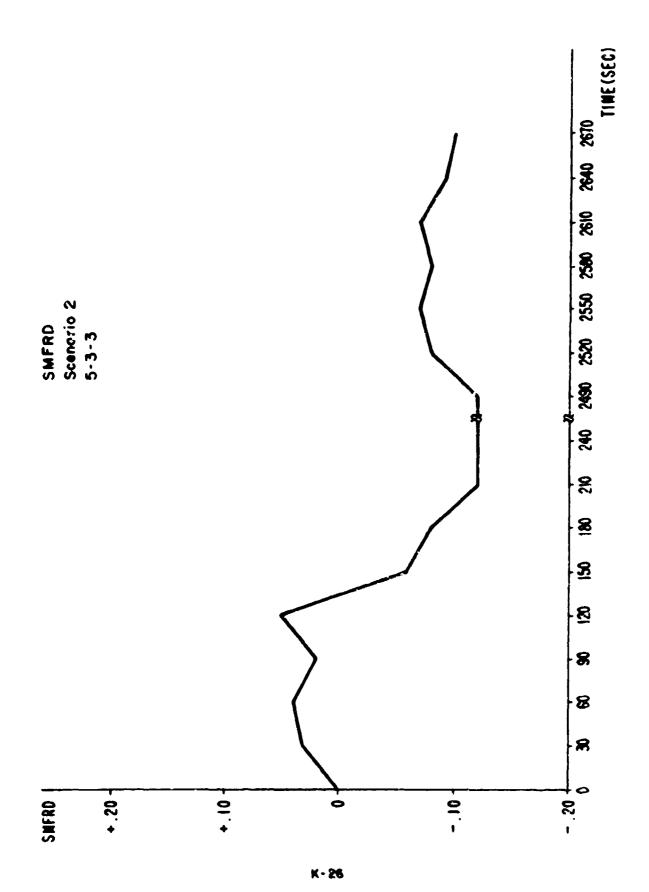


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SCENARIO: 2 SOVIET INITIAL VISIBILITY: 2200 meters C.S. INITIAL S1 ORGANIZATION: 5-3-3

SOVIET INITIAL STRENGTH 217 T-52 62 BMP 279 TOTAL 279 C.S. INITIAL STRENGTH 54 M60Al 12 ITV 12 Dragon 12 LAW 90

									240			•	_		
TIME (SEC)		30	30 60 90 120 150 180 210 2490 2520 2550 2580 2510 2640 2670	90	120	150	180	210	2490	2520	2550	2580	2610	2640	2670
SOUTET	T-62	1	20.7	196	183	181	176	176	169	158	141	132	125	117	117
SURVIVING	BME		6.2	61	55	53	52	52	51	51	51	47	9	37	35
U.S.		0	ç	8.5	8	7.0	6.7	63	09	09	56	20	47	41	50 47 41 40
SOVIET	T-62	.	96 . 95 . 90	06.	84	.83	13.	. 61	.83 .81 .81 .78 .73 .65	. 73	.65	19.	. 58	. 54	.54
SMFR	TOTAL	•	95.	.92	.85	. 84	. 62	.82	. 79	.75	69.	. 64	. 59	.55	.54
U.S.		-	00 1.00 .94 .90 .78 .74 .70 .67 .67 .62 .56 .52 .46 .44	.94	06.	. 78	7.	.70	.67	.67	.62	. 56	.52	.46	.44
SWFRD T-62		.04	04 .05 .04 .06050711110603050600	0.	90.	05	07	11	11	06	03	05	06	08	10
SMERD		03	40	. 02	. 05	06	08	12	12	80 · -	07	08	07	09	03 04 02 05 - 06 - 08 - 12 - 12 - 08 - 07 - 08 - 07 - 09 - 10



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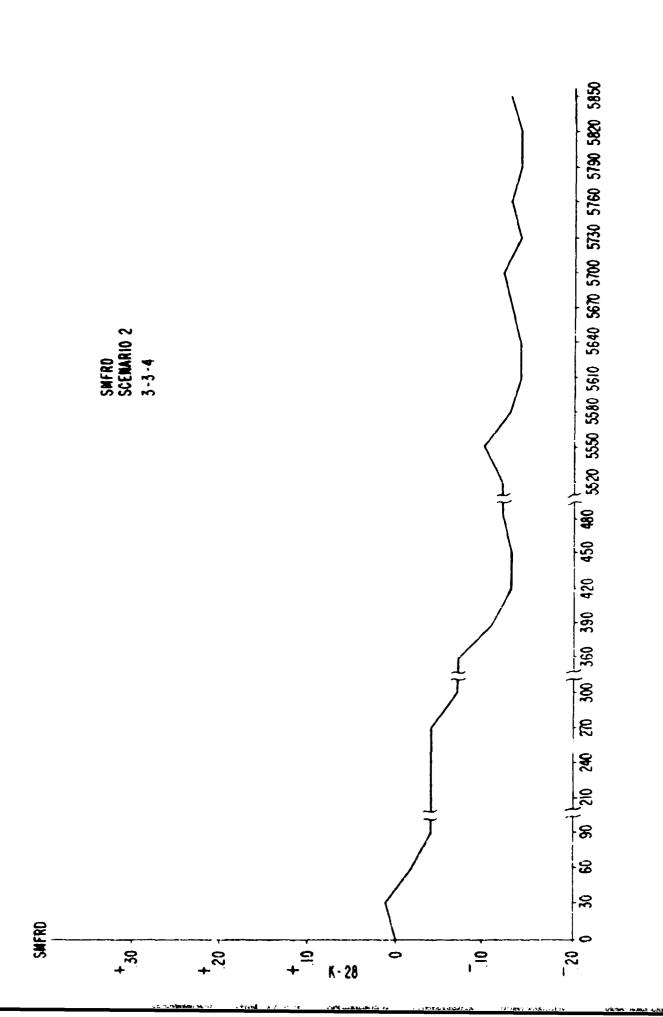
217 T-62 62 BMP TOTAL 47 M60Al 12 ITV 12 Dragon 12 LAW TOTAL 217 T-62 SOVIET INITIAL STRENGTH

2 2200 meters 3-3-4

SCENARIO: VISIBILITY: ORGANIZATION:

U.S. INITIAL STRENGTH

										1	<b>1</b>	TOTAL		83		
TIME (SEC)		5	5	<b>K</b> 0 -	١ -	,	L_	'	1	5	1	1	4.			
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	T-62	514	210	208		195	187	180	177	177	175	175	91	1	1 15	
IVING	BMP	62	62	62	62	62	_	9	62	62	61	9	9	9  09	9  0	0
U.S.			L												-	Γ
ING		83	79	77	76	73		99	62		09	59	<u>.</u>	5	7 54	
SOVIET	T-62	66.	6				8		. 82	80	18.			1	1	L
	TOTAL	.99	.6.	. 97	96.	.92	· 	.87	.86	80	.85	84	· · ·	1 7		
u.s.		_	  -		L									-		T
SMFR		00 · تا	.95	.93	.92	.88	.82	. 80	.75	.73	. 72	.71	9.	9.	59.	
SMFRD			_													T
T-62		.01	02	03	03	02	04	03	07	60	60	10	-	08 - 0	05 - 07	
SMFRD			L							1		۱[				Τ
TOTAL		10.1	i 02	04	- 04	04	07	07	<b> -</b> .11	13	13	13		2 - 1	0 13	
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SEC.		5610		2670	5700	<u>-</u>		5790]	5820	5850	5880	_	5940	5970	0009	
SOVIET	T-62	157	156	155		147	145	145			128	127	120		1	Т
IVING	BMP	9	9	09	09	09	09	09	59	58	58	58	58	55	55	
u.s.					-						<del> </del>	-				
ING		53	53	53	52	20	20	49	48	47	47	47	47	4 4	43	
SOVIET	T-62	.72			69.	. 68	.67	.67				. 59	. 55	.54		Т
0	TOTAL	. 78	. 78	.77	.75	.74	.73	.73	.72	.70	.67	.67	. 64	. 62	.61	
U.S.			<u> </u>													T
SMFRD		. 64	. 64	. 64	.63	. 60	.60	. 59	. 58	.57	.57	. 57	.57	.53	.52	
SMFRD		- 08	80 -	- 07	90	08	- 07	- 08	07	07	02	02	02	01	02	Т
T-62									•		•	•	•			_
SMERD		14	- 14	13	12	14	- 13	- 14	- 14	51.	01	- 10	07	60	09	Γ
TOTAL			_									_				_



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217 T-62 SOVIET INITIAL STRENGTH

SCENARIO: 2 (Cost) VISIBILITY: 2200 meters

ORGANIZATION: 3-3-4

U.S. INITIAL STRENGTH

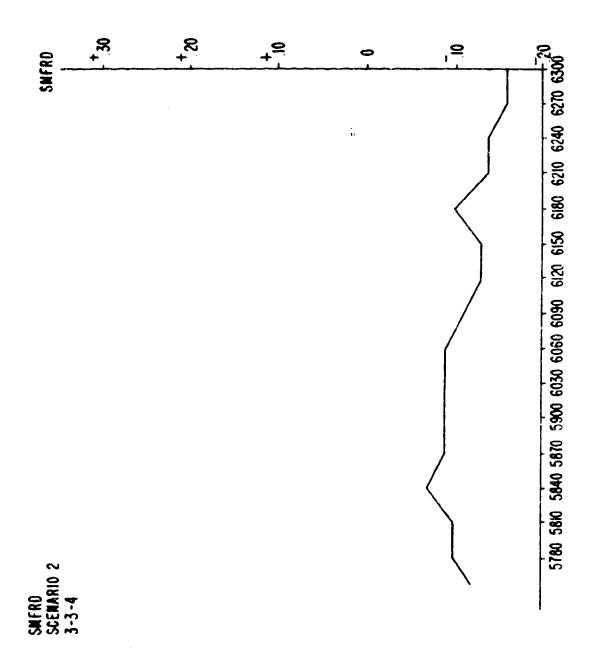
TOTAL 47 M60al 12 ITV 12 Drayon 12 LAW TOTAL

279

62 BMP

83

30 . 52 . 36 -.08 -.16 6300 95 5.1 6270 95 52 -.16 44. .37 -.07 31 .40 6240 99 53 33 46 54 -.06 -.14 6210 100 34. 55. -.05 -.14 7 6180 100 54 -.10 36 . 46 . 55 .45 -.01 -.13 6150 105 54 .45 -.03 37 .48 .58 6120 106 54 -.13 37 .58 .45 -.04 109 40 .59 .48 -.02 -.11 6060 6060 117 55 54 -.09 . 52 -.02 .61 T-62 TOTAL T-62 BMP TIME (SEC) SOVIET SURVIVING U.S. SURVIVING T-62 SMFRD TOTAL SMFRD SMFR U.S.

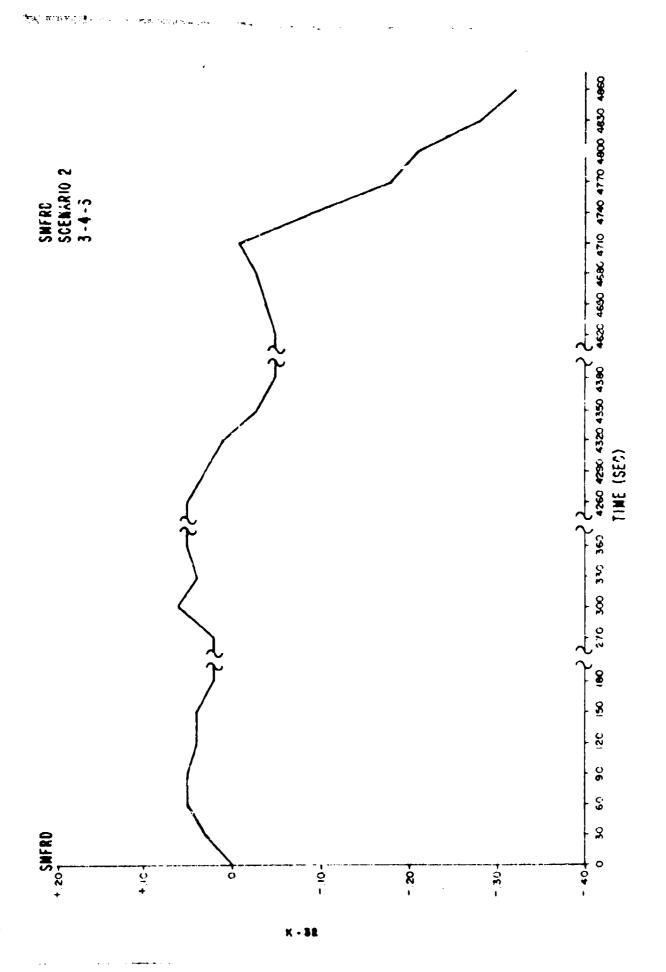


217 T-62 SOVIET INITIAL STRENGTH 2 2200 meters 3-4-3 SCENARIO: VISIBILITY OPGANIZATION:

217 T~62 62 BMP TOTAL 45 M604.1 12 ITV 12 Eragon 12 LAW FOTAL U.S. INITIAL STRENGTH

279

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9		64	61	58	58	ď	ς.	5.0	30	3,5	7.7	33
Ŀ	L	14	(	.73	.72	F	6.9	65	40			100
92. 0		.78	. 78	7	.76	.75	.73	.71	99.	63	3	0 0
.85 .81		79	.75	.72	72	7.2	7.2	6.3	0	4.2	:! -	27
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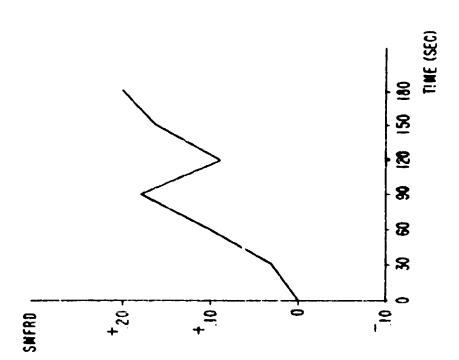
1

SCENARIO: 3 VISIBILITY 3000 meters ORGANIZATION: 3-3-3

SOVIET INICIAL STRENGTH 93 T-62 31 BMP 124 C.S. INITIAL STRENGTH 26 M60Al 12 ITV 12 Dragon 12 LAW 72

TIME (SEC!		30	09	06	120	150	c a
SCVIP		Ca	a	7.5	+		
STATABLE	4 0		5		000	7 6	7 -
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		24	777	01	A A	50	/3
SURVIVING		72	72	99	63	09	57
SCVIET	T-62	96	.86	. 78	.72	56	45
SMP R		.97	06.	. 84	. 79	. 67	0
J.S.							
SMER		7.00	1.00	.92	œ. •	.83	. 79
MPRD				-			
r-62		- 04	.14	.14	.16	. 27	.34
SMPRD							
TOTAL		.03	.10	.18	60	16	20

SMFRD SCENARIO 3 3-3-3



SMPRD

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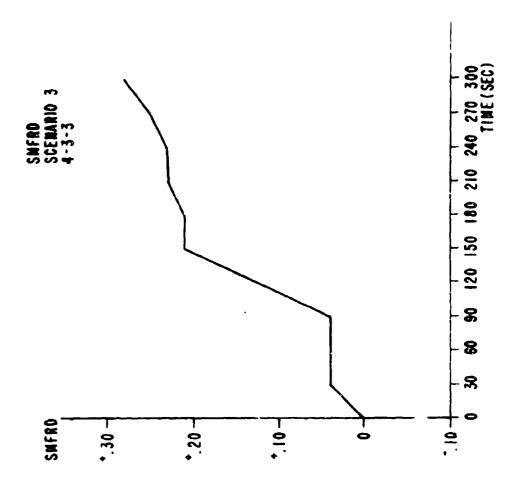
4

SCENARIO: 3 VISIBILITY 3000 meters ORGANIZATION: 4-3-3

SOVIET INITIAL STRENGTH 93 T62 31 BMP TOTAL U.S. INITIAL STRENGTH 45 M60Al 12 ITV 12 Dragon 12 LAW TOTAL

124

		-									
TIME (SEC)		09	06	120	150	180	210	240	27.0	700	
SOVIET	7-62		6	5					£ / V	200	-
CHARTER	,		7 :	2	2	75	20	49	39	39	-
SORVINIO C	2		112	96	98	85	83	85	72	72	
SURVIVING		81	92	73	73	7.3	7.3	72	67	65	<del>,                                     </del>
1	7-63	200	2,7						}	)	_
	70 - 1	0,0	8.	89.	.57	95.	. 54	23	42	.42	1
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. s. u	•									,	7
SMPR		1.00	. 94	.90	. 90	06.	06	8	~	C O	
SHIPRD										3	7
T-62		.05	.07	.22	.33	. 34	36	36	43	a	
SHPRD										000	
TOTAL		40.	.04	.13	.21	. 21	2.5	23	25	3.0	_
									7	07.	



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SOVIET INITIAL STRENGTH 93 T-62

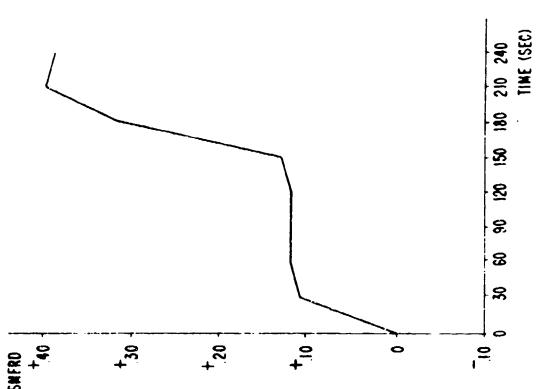
U.S. INITIAL STRENGTH

SCENARIO: 3 VISIBILITY 3000 meters ORGANIZATION: 4-4-3

124 93 T-62 31 BMP TOTAL 53 M60Al 12 ITV 12 Dragon 12 LAW TOTAL

			09					
TIME (SEC)		30	120	150	6	210	740	
SOVIET	T-62		7.7	2,0		77	0.50	
SURVIVING	BMD	7.0			700	C \	۲۲ ۲۲	
U.S.			- 7 7	807	79	90	99	
SURVIVING		68	68	68	86	ά	6	
SOVIET	T-62	l	84	८४	4.5	20		
SHIPR			α α			ָם היי	ָם י	
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SHORE		1.00	1.00	1,00	40	03	6	
SHOFRD							72:	
T-62		.15	.16	.17	.42	55	5.4	
SMPRD								
TYLCL		111	.12	۳,	33	04	30	
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SOVIET INITIAL STRENGTH

SCENARIO: 3 VISIBILITY 3000 meters ORGANIZATION: 4-3-4

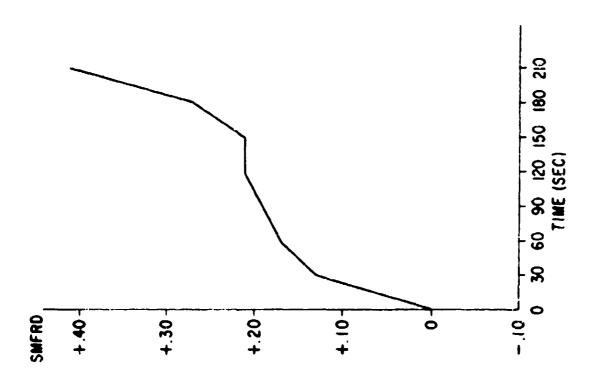
93 T-62 31 BMP TOTAL 54 M60Al 12 ITV 12 Dragon 12 LAW U.S. INITIAL STRENGTH

124

TOTAL

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39 87 .97 . 55 42 99 .41 180 56 87 . 60 20 87 .97 .37 . 27 88 .77 .98 . 29 .21 120 . 98 65 96 88 . 28 ۲. 88 .72 90 87 98 . 98 . 26 61. 101 9 88 .81 .98 . 23 .17 30 108 90 .83 .87 1.00 T-62 TOTAL T-62 强 TIME (SEC) SURVIVING U.S. SURVIVING SMERD T-62 SMERD TOTAL SMPR U.S.



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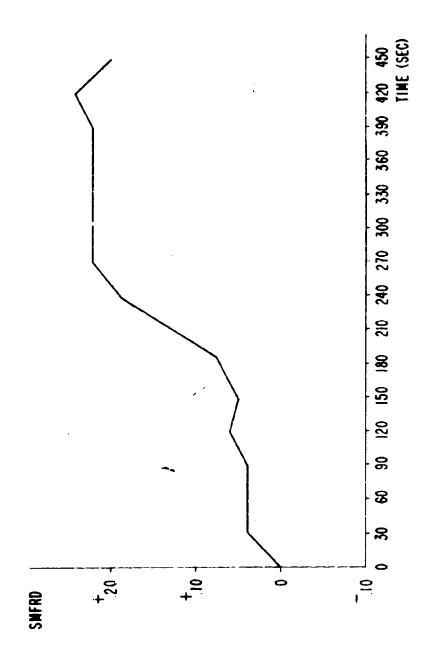
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SOVIET INITIAL STRENGTH 93 T-62

124 83 ' 93 7-62 31 BMP TOTAL 47 M60Al 12 ITV 12 Dragon 12 LAW TOTAL U.S. INITIAL STRENGTH SCENARIO: 3 VISIBILITY 3006 meters ORGANIZATION: 3-3-4

	<b> </b>	33						100			
TIME (SEC)		06		150	180	210	240	390	420	450	
SOVIET	T-62	88	ı	7.7	17	63	53	5.0	4	43	
SURVIVING	E E	213		109	103	95	. co	85	75	69	
SURVIVING		83	83	77	75	7.5	7.3	7.3	20	5	
SOVIET	T-62	.95	1	18.4	76						
SMPR	TOTAL	96		000	· «	0 L	\ \ \ \	4	4. A	<b>9</b> .	
0.8		*	1							96.	-
SHIPR		1.00		.93	06.	06.	60	8	84	75	
SMPRD			1								
T-62		.05	80.	.10	. 14	.22	. 31	.34	38	36	
SMPRD											
TOTAL	_	.04	90.	.05	. 97	.13	67	22	24	20	
								1		,	

SMFRD Scenario 3 3-3-4



SOVIET INITIAL STRENGTH

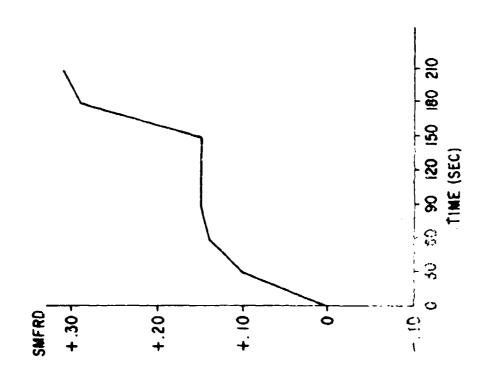
93 T-62 31 BMP TOTAL 54 M60Al 12 ITV 12 Dragon 12 LAW TOTAL U.S. INITIAL STRENGTH

SCENARIO: 3 VISIBILITY 3000 meters ORGANIZATION: 5-3-3

124

TIME (SEC)		30	09	158	081	210	
SOVIET	T-62	81	74	71	50	4 1	
SURVIVING B	Æ	112	105	102	8 6	7.2	
u.s.							
SURVIVING		90	68	87	დ გე	08	
SOVIET	T-62	.87	08.	76	5.4	AA	
SMPR	OTAL	06.	. 88.5			r oc	
U.S.							T
SMER		1.00	66.	. 97	76	σα	
SMFRD							
T-62		.13	.19	.21	.40	.45	
SMPRD							
TOTAL	_	.10	.14	.15	.29	.31	

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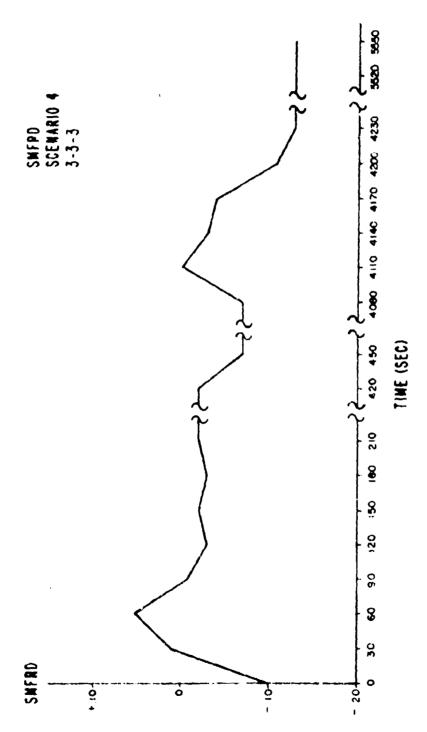


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217 T-62 62 BMP TOTAL 36 M60Al 12 ITV 12 Dragon 12 LAW TOTAL 217 T-62 SOVIET INITIAL STRENGTH U.S. INITIAL STRENGTH SCENARIO: 4 VISIBILITY: 3000 meters ORGANIZATION: 3-3-3

279

		_					210	450					ĺ
TIME (SEC)	30	09	06	120	150	180	420	4080	4110	4140	4170	4200	
SOVIET T-62		204	197	191	176	166	165	9	145	135	133		
ING	L 275	566	259	253	238	228	227	227	207	196	186	173	
U.S.													
ING		72	99	63	9	57	57	53	53	48	45	37	
SOVIET T-62	86.	. 94	.91	88.	. 81	.76	.76	.76	. 67	. 62	.61	.57	
SMFR TOTAL	•	.95	.93	.91	.85	.82	.81	.81	.74	.70	.67	.62	
U.S.													
SMFR	1.00	1.00	.92	88.	.83	. 79	. 79	. 74	. 74	.67	.63	.51	-
SMFRD								   					
T-62	.02	90.	.01	00.	.02	.03	.03	02	. 07	. 05	.02	90	
SMFRD													
TOTAL	.01	.05	01	~.03	02	03	02	07	00.	03	04	11	
	0000												ĺ
	4230												
TIME (SEC)	5520		5550			i							
SOVIET T-62			96										
SUP!IVING TOTAL	_		145									;	
U.S.													
SURVIVING	31		28										
SOVIET T-62	.50		44										
SMFR TOTAL	. 56		.52		,								
U.S.													
SMFR	.43	i	. 39										
SMFRD													
T-62	07		05										i
SMFRD		 											
TOTAL	13		13										



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62 217 T-62 SOVIET INITIAL STRENGTH

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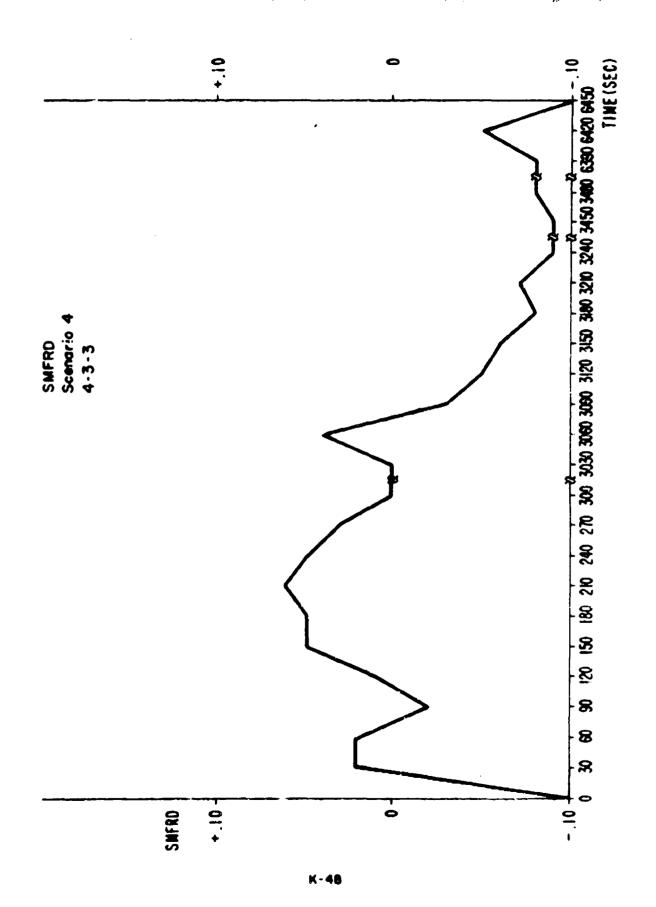
VISIBILITY: 3000 meters ORGANIZATION: 4-3-3

SCENARIO:

U.S. INL'FIAL STRENGT"

53 . 65 -.06 3150 139 198 .01 143 292 . 7.2 67 6 05 3120 ١ 3090 -.03 -.10 6450 -.03 58 -68 75 .72 .04 4 2 . 51 147 208 117 .61 3060 .70 10 04 80  $\frac{151}{212}$ 3030 .05 00 6420 126 180 -.05 .80 .80 2 8 9 9 162 224 02 300 270 .80 .80 .08 03 162 224 83 .60 -.08 .10 . 05 49 .62 .58 240 172 . 79 . 84 68. 6390 134 -.02 3480 .80 10 90 173 235 .84 90 210 .05 90 60. 73 .81 .85 3450 62 .60 -.09 180 175 237 134 -.02 3240 176 238 150 .81 .85 .90 60. .05 186 248 .86 .89 90 3210 50 69 69 62 00 -.07 120 .04 S. 134 192 90 205 267 76. 98. .94 .02 -. 91 ŧ 50 .02 .02 3180 136 194 -.08 9 212 983 1.00 .62 -.01 0 T-62 TOTAL TOTAL T-62 TOTAL TOTAL T-62 T-62 TIME (SEC) (SEC) SURVIVINC SURVIVING SURVIVING SURVIVING SOVIET SOVIET SOVIET SOVIET T-62 SMFRD SMERD T-62 SMFRD TOTAL TOTAL SMFRD SMFR SMER SMFR U.S. . . .

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**第一连行女型**(1)

62 TOTAL 217 T-62 SOVIET INITIAL STRENGTH VISIBILITY: 3000 meters

SCENARIO:

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BMP

8 23 53 M60Al 12 12 Dragon 12 2550 102 149 20 t- E .73 TOTAL 2520 68 .56 .61 122 170 .76 2490 .57 .65 83 181 U.S. INITIAL STRENGTH 2460 .63  $\frac{136}{193}$ 69. .91 158 219 2430 73 .92 210 159 221 83 .79 .93 180 175 237 .81 .85 .97 150 1.00 201 263 93. 120 202 1.00 88. 89. 89. 30 203 265 1.00 94. ORGANIZATION: 4-4-3 TOTAL SURVIVING TOTAL T-62 T-62 (SEC) SURVIVING SCVIET SOVIET SMPRD SHOFR U.S. SMFR TIME

. 20 2730 93 39 43 . 44 . 44 00. .01 .15 . 24 2700 128 43 9 .46 .03 00. 94 41 . 22 . 14 2670 .0 142 46 .51 .52 .07 97 .14 . 12 2640 8 .45 . 65 20 . 14 142 67 2580 2610 98 .65 .20 28 .51 . 14 TOTAL SURVIVING TOTAL T-62 T-62 SURVIVING TIME (SEC) SOVIET SMFRD SMERD TOTAL SMFR U.S. SMFR T-62 . S

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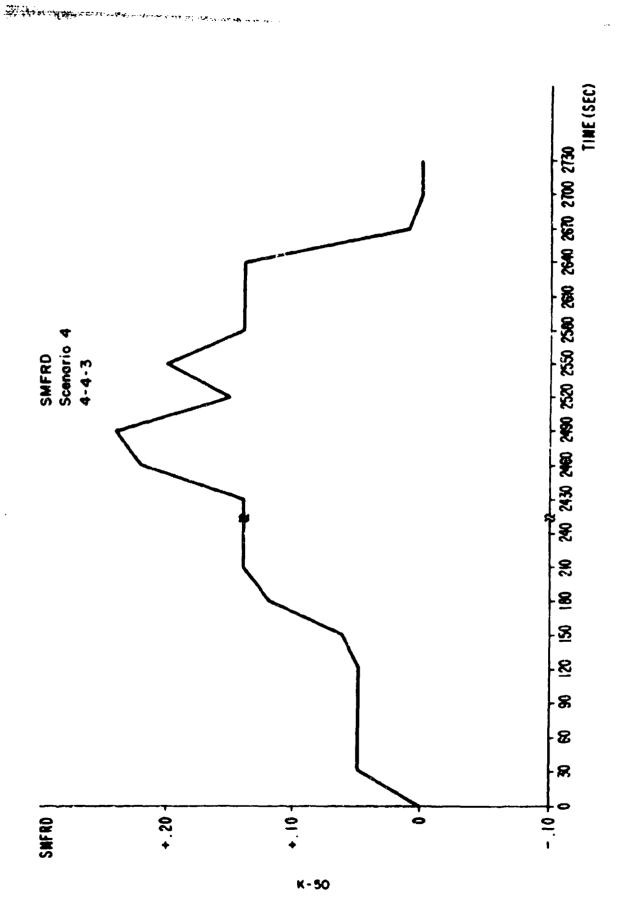
T-62 SMFRD

TOTAL

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SCENARIO: 4 VISIBILITY: 3000 meters ORGANIZATION: 4-3-4

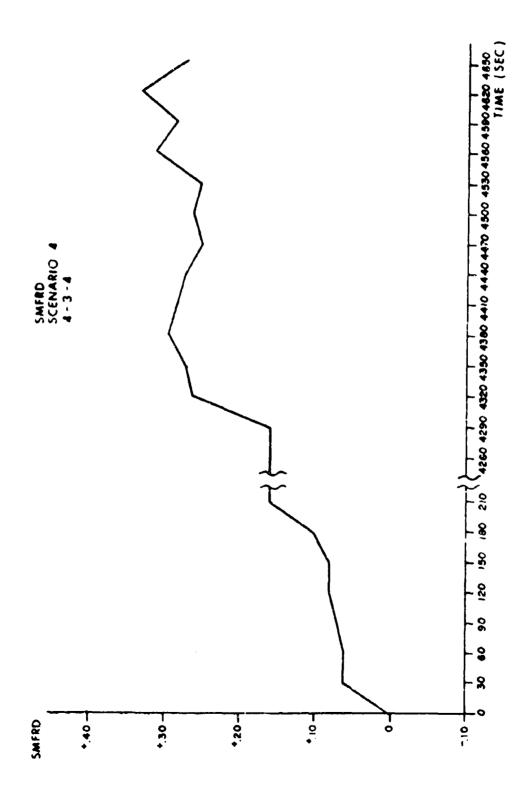
SOVIET INITIAL STRENGTH 217 T-62 62 BMP

U.S. INITIAL STRENGTH 54 M60Al

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9 Ž 92: . 28 4410 89 .47 .48 29 101 Dragon 12 TOTAL 4380 147 29 82 35 103 .47 .53 4350 166 . 56 . 59 98 122 .27 11 30 4650 .43 .1.3 .1.3 45 . 27 33 4320 . 26 . 93 .35 125 186 84 . 58 .67 4620 . 33 16 49 22 45 39 .16 4290 .66 .97 87 144 204 .31 4590 4260 . 18 .16 163 . 75 . 97 49 72 .23 .26 . 28 87 54 31 4560 180 .10 242 . 28 29 180 .83 .97 . 14 57 80 9. 87 **.** 33 4 150 188 250 88 .87 . 98 .08 11. 4530 . 25 78 103 36.37 . 62 .26 .08 120 189 251 . 87 . 90 86. .11 4500 81 106 58 6.4 . 26 38 .27 .07 90 .10 .91 .98 191 253 88 4470 . 25 95 120 **6**8 2 4 .43 . 24 90. .88 .89 .92 9 194 256 86. 60. 30 1.00 90 4440 93. .07 201 263 97 122 20 2 .44 7 26 27 TOTAL TOTAL SURVIVING TOTAL SURVIVING TOTAL T-62 T-62 T-62 T-62 SURVIVING SURVIVING TIME (SEC) TIME (SEC) SOVIET SOVIET SMPRD SHERD SHERD SMERD TOTAL TOTAL SMFR U.S. U.S. SMER SMER T-52 SMFR T-62



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62 BMP 217 T-62 SOVIET INITIAL STRENGTH

TOTAL U.S. INITIAL STRENGTH

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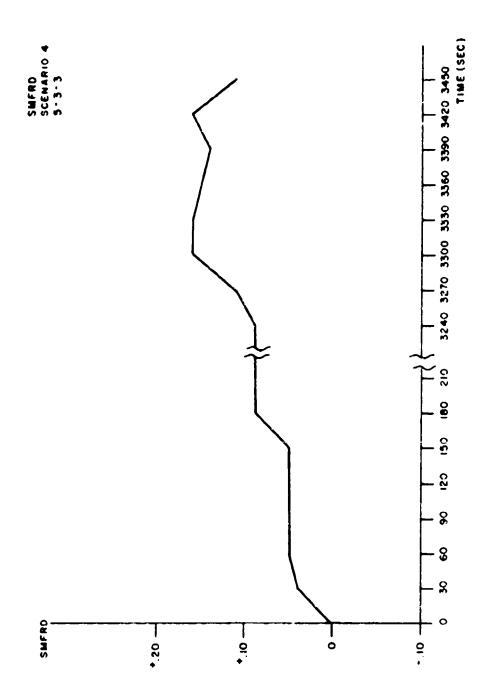
54 M60Al 12 ITV 12 Dragon 12 LAW TOTAL

90

3450 127 .46 . 57 . 20 .11 5 3420 131 57 .63 .16 47 . 24 3390 102 .68 14 61 54 . 21 3360 116 69 .53 .15 . 24 .16 2 6 130 3330 67 .83 7 3300 .16 81. 90 147 267 . 22 3270 162 224 80 82 .11 . 91 3240 166 228 82 .82 .09 .91 180 175 237 .09 85 85 .13 8 .94 150 196 258 .30 52 .07 . 05 97 60 199 261 68 26. .99 .05 94 .07 90 30 206 268 96 1.00 .05 0. T-52 TOTAL T-62 EKA (SEC) SURVIVING SURVIVING TIME (S SHEPP C.S. SHEPP SMERD T-62 SMPRD TOTAL

SCENARIO: 4
VISIBILITY 3000 meters
ORGANIZATION: 5-3-3

SCENARIO:



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279 BMP 13 62 TOTAL 217 T-62 SOVIET INITIAL STRENGTH

THE A SUPPLEMENT OF THE SERVICE OF

U.S. INITIAL STRENGTH

VISIBILITY: 3000 meters

SCENARIO:

ORGANIZATION: 3-3-4

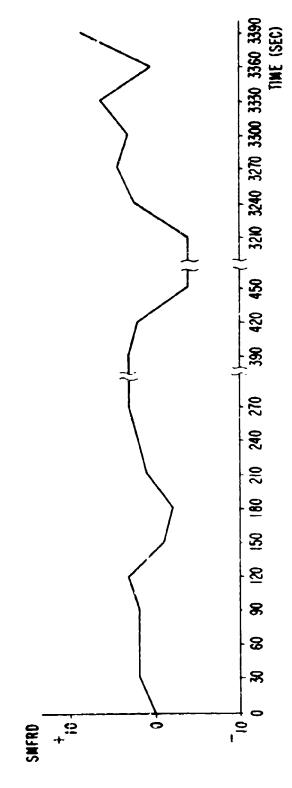
47 M60Al 12 Dragon

83

TOTAL

LAW

90. .15 . 46 . 55 .61 3330 154 66 .03 3300 52 .62 .65  $\frac{112}{172}$ .12 40 3270 127 188 62. 17. .02 <u>v</u> 60. 207 74 3240 ਲ 9 -.04 .02 223 . 80 .76 3210 63 161 .02 167 02. . 84 .07 420 229 .82 .03 73 .80 .85 88 .08 390 236 .02 90. 88 .82 240 177 239 73 90 .04 .0 . 89. 75 245 210 -.02 90 00. 195 257 90 75 180 -.02 80 49 .51 41 -.01 3390 88 143 00. 1.0° .93 201 201 263 .03 1.00 04 96. 120 209 271 00 .52 11. 52 90 . 02 3360 1.00 .02 86. 30 212 274 83 TOTAL TOTAL T-62 TOTAL T-62 SURVIVING TOTAL T-62 T-62 SURVIVING SURVIVING (SEC) TIME (SEC SURVIVING SURVIVING T-62 SMFRD SOVIET TOTAL SMFRD SOVIET T-62 SMPRD SOVIET SMFR TOTAL U.S. SMFR SMFRD u.s. SMFR J.S. TIME

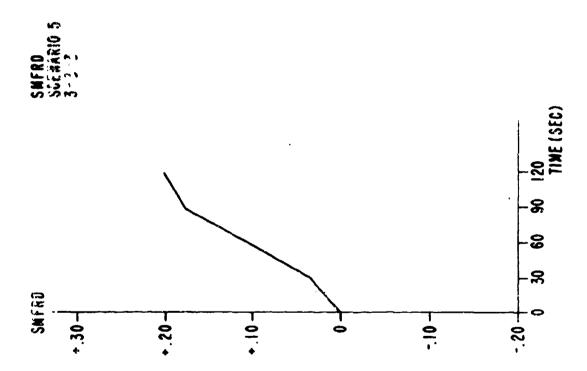


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SOVIET INITIAL STRENGTH U.S. INITIAL STRENGTH 5 1000 meters 3-3-3 SCENARIO: VISIBILITY ORGANIZATION:

TH 93 T-62 31 BMP TOTAL 124
36 M60Al 12 ITV 12 Dragon 12 LAW 72

TIME (SEC)		30	09	06	120
SOVIET		7.8	73	55	7.7
SURVIVING	BMP	30	20	20	20
U.S.					
SURVIVING		9	61	99	51
SOVIET	1	.84	8/.	. 59	. 46
SMPR	TOTAL	.87	.75	09.	.51
U.S.					
SMPR		06.	.85	.78	.71
SMFRD					
T-62		90.	.07	.19	. 25
SMCRD					
TOTAL	_	.03	.10	.18	.20



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5 1000 meters 4-3-3 SCENARIO: VISIBILITY ORGANIZATION:

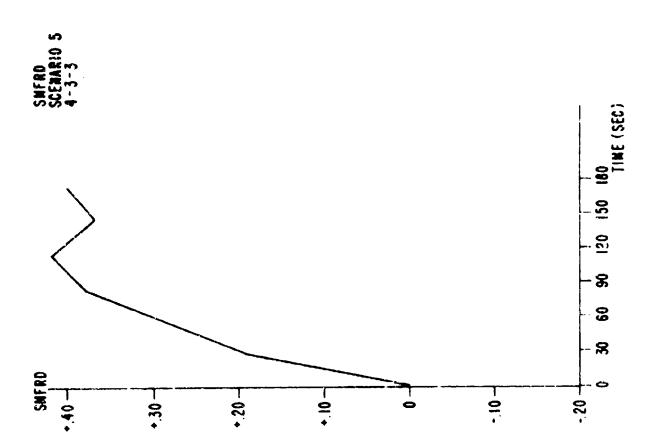
SOVIET INITIAL STRENGTH

U.S. INITIAL STRENGTH

124 81 93 T-62 31 BMP TOTAL 45 M60Al 12 ITV 12 Dragon 12 LAW TOTAL

_							
TIME (SEC)		30	09	90	120	150	180
SOVIET		73	73	58	45	45	38
SURVIVING	BMD	28	12	10	10	10	10
u.s.	-						
SURVIVING		81	79	75	70	99	64
SOVIET		.78	.78	.62	.48	48	14.
SHIPR	ξ	.81	69.	. 55	.44	. 14	.39
U.S.							
SHER		~	86.	.93	98.	.81	. 79
SMFRD							
T-62		.02	.02	.31	.38	.38	.38
SMPRD							
TOTAL		.19	62.	.38	.42	.37	.40

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SOVIET INITIAL STRENGTH

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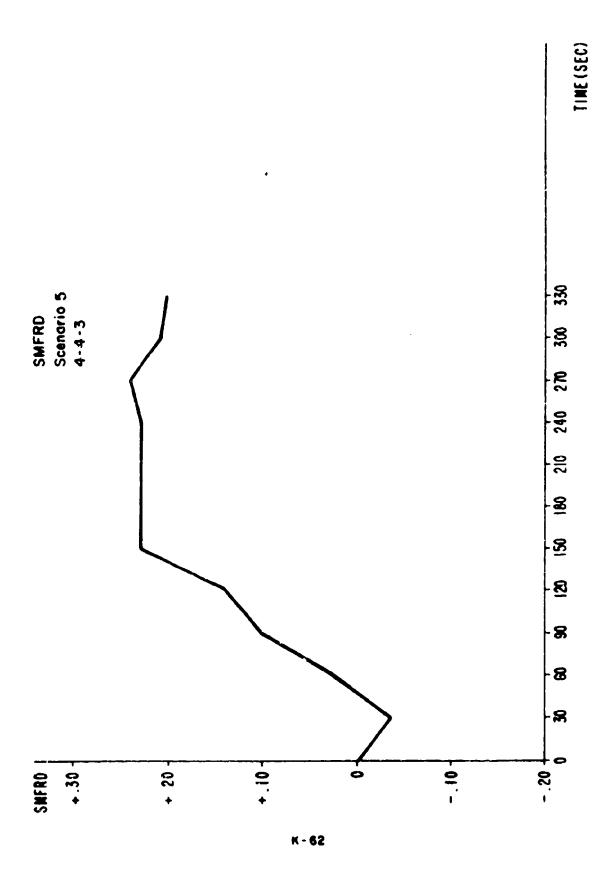
5 1000 meters 4-4-3

SCENARIO: VISIBILITY ORGANIZATION:

124

93 T-62 21 BMP TOTAL 53 M60Al 12 ITV 12 Dragon 12 LAW TOTAL

TIME (SEC)		30	20	06	120	150 240	270	~	330
Taincs	T-62	6	75	77					055
C. 1597777		4 ,	` '	<b>D</b>	90	•	9	4	41
SURVIVING:	- 1	75	31	23	23	21	21	20	30
U.S.		4		(					
SURVIVING		-	6/	7/	69	69	69	65	61
SOVIET		86.	.81	.70	09	5	40	47	
SMPR	TOTAL	4	ď	7.	***	1 1		•	F (
5	,	1		•		7	677	426	47
SHER		96.	68.	.81	. 78	7.8	78	7.3	9
SMPRD									60.
T-62		02	80.	. 11	8	2.7	c c	36	v
SPORE							- 7	07.	:23
TOTAL		- 02	90	0.	~~~		•	7	7
			- 2		+ T ·		47.	77.	77-



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31 BMP 93 T-62 SOVIET INITIAL STRENGTH

1000 meters

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ORGANI ZATION: SCENARIO: VISIBILITY

U.S. INITIAL STRENGTH

TOTAL 54 M60Al 12 ITV 12 Dragon 12 LAW TOTAL

124

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78 .87 .50 . 56 . 56 ٠ **6** 30 60 74 15 .80 .92 .20 83 .83 96. .13 86 .14 T-62 TOTAL T-62 BMP SURVIVING U.S. SURVIVING TIME (SEC) SOVIET SMER U.S. SMERD T-62 SMERD TOTAL

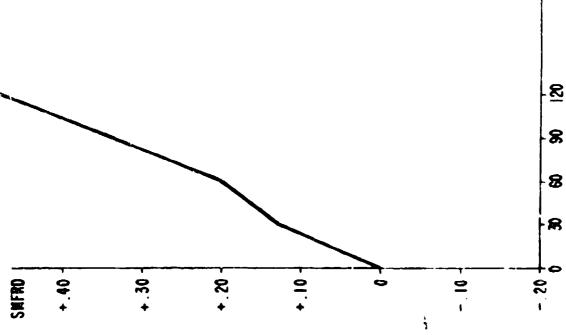
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5 1000 meters 5-3-3 ORGANIZATION: SCENARIO: VISIBILITY

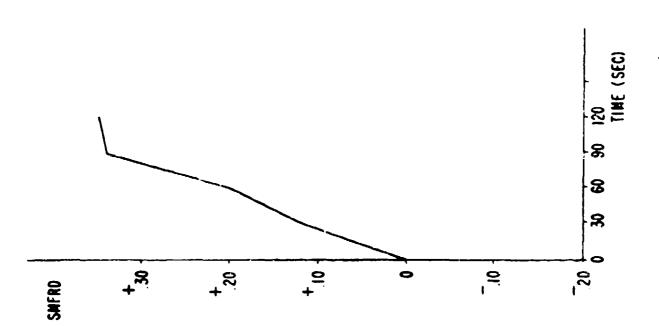
31 BMP 93 T-62 SOVIET INITIAL STRENGTH

U.S. INITIAL STRENGTH

90 TOTAL 54 M60Al 12 ITV 12 Dragon 12 LAW TOTAL

124

120 73 46 .35 .35 43 .81 55 15 .59 .56 90 90 .34 .31 . 78 . 72 .92 .20 9 73 .82 .85 .15 .12 30 76 29 .97 T-62 TOTAL T-62 BMP TIME (SEC) SURVIVING U.S. SURVIVING SMPR U.S. SMPR SMPRD T-62 SMPRD TOTAL



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By the way you

40 T-62 SOVIET INITIAL STRENGTH SCENARIO: 6 VISIBILITY 2200 meters ORGANIZATION: 3-3-3 (C Co.

U.S. INITIAL STRENGTH

Detached)

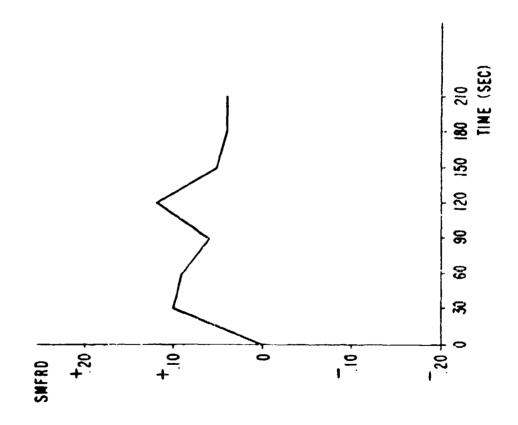
25 M60Al 12 ITV 12 Dragon 12 LAW TOTAL 93 BMP TOTAL

133

61

210 28 42 56 45 46 .03 9 180 52 24 . 56 69 .04 -.01 150 59 79 39 .59 .05 .64 6. 120 33 47 .63 .77 . 14 .12 90 76 80 90. 17 .04 9 60. 78 8.8 8.0 8.0 68. .05 30 89 117 9 . 96 . 88 98 . 02 .10 T-62 TOTAL T-62 BMP TIME (SEC) SURVIVING U.S. SURVIVING SOVIET SMFR U.S. SMFRD T-62 SMFRD TOTAL

SMFRD Scenario 6 3-3-3 (-C.C.)

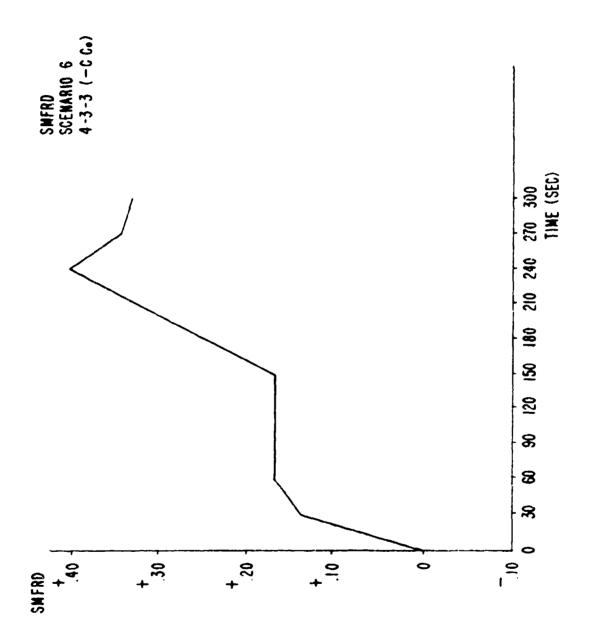


SCENARIO: 6 VISIBILITY 2200 meters ORGANIZATION: 4-3-3 (C Co.

TOTAL
29 M60Al 12 ITV
12 Dragon 12 LAW
TOTAL 93 BMD SOVIET INITIAL STRENGTH 40 T-62 U.S. INITIAL STRENGTH

133

		-		06						
		30	09	150	180	210	240	270	300	
	T-62	61.	79	75	45	2,5	7	33	2.5	
	BWD	114	107	103	0 00	100	15	76	170	-
SURVIVING		65	63	61	59	59	28	47	04	
	T-62	.85	.85	8	20	80	A A	N. F	26	
	TOTAL	98.	.80	77.	.67	53	. 4	r co	. 29	
1										
SMFR		1.00	.97	.94	.91	.91	58	72	62	
SMFRD										
T-62		.15	.12	.13	.21	32	45	ď	30	
SMPRO								200		
TOTAL		14	117	71	24	CE	•	**	,	



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U.S. INITIAL STRENGTH ORGANIZATION: 4-4-3 (W/C Co SCENARIO: 6 VISIBILITY 2200 meters

Detached)

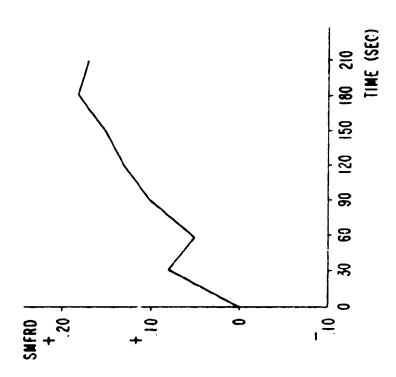
B.K. 93 40 T-62 SOV:ET INITIAL STRENGTH

133 LAK TOTAL 36 M60Al 12 I 12 Dragon 12 I TOTAL

12

210 . 58 42 43 .14 .17 54 .41 .54 .68 . 18 180 49 . 14 50 67 53 .59 .13 .15 57 79 .74 120 69 95 .85 .13 74 61 .11 98 7 .83 . 93 60. .10 67 85 117 .93 .05 67 19. .02 30 85 .91 .92 1.00 60. .08 T-62 TOTAE T-62 BMP TIME (SEC) SURVIVING U.S. SURVIVING SOVIET T-62 SMFRD TOTAL SMERD SMPR U.S.

SMFRD Scenario 6 4-4-3 (-C C.)



2.

SOVIET INITIAL STRENGTH 40 T-62 93 BMP

U.S. INITIAL STRENGTH 36 M60Al 12 ITV 12 Dragon 12 LAW

Detached)

SCENARIO: 6 VISIBILITY 2200 meters ORGANIZATION: 4-3-4 (w/D Co.

133

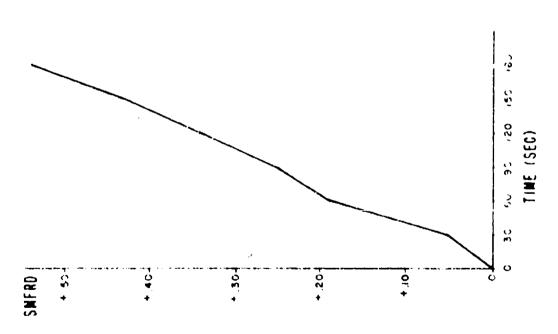
ragon 12 LAW TOTAL 72

180 36 39 99 .92 . 53 . 54 150 . 43 4.9 45 99 .92 .44 120 51 78 53 .93 .38 .34 67 27. 67 96 .25 .25 .97 78 107 28. 84. 80 .99 .15 .19 30 .94 .95 1.00 90. .05 T-62 TOTAL T-62 BMP TIME (SEC) SURVIVING U.S. SURVIVING SOVIET SMFR U.S. SMFR T-62 SMFRD TOTAL

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SOVIET INITIAL STRENGTH, 40 T-62 SCENARIO: 6 VISIBILITY 2260 mettrs OPGANIZATION: 5-J-3 (C Co Detached)

C.S. INTTIAL STRENGTH

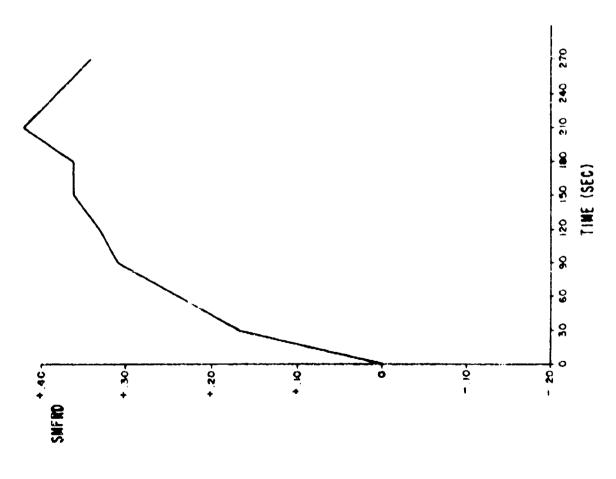
73 40 T-62 33 BMF TOTAL 37 M60Al 12 ITV 12 Dragon 12 LAW TOTAL

(-) (-)

TIME (SEC)		30	9	90	126	150	180	21.0	240	270
SOVIET	1-63	62	73	63	19	a	4.8	40	40	0.7
S. F. 1 / 1 M.	1	717	5	90	88	?	72	63	57	57
SURVIVING			72	72	72	99	99	63	59	95
SMPF	T-62 TOTAE	မ မ မ မ	10.7	89	38.	.52	52.	64.	m.	E.
ر داری		İ					;   	•	· •	. 4 3
SPOPP		1.00	.99	66.	65.	06	0	or or	ā	7.5
SMERD								,	100	
T-62		.12	.21	.33		ď	3	7 4	0	7
SYPRO								2	. 50	46.
TOTAL		.17	. 24	.31	.33	36	36	47	o ~	3.6
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ANNEX L

LOSS EXCHANGE RATE

Annex L. Loss Exchange Rate

- 1. Loss Exchange Rate (LER) is a measurement of the rate at which the Soviet attacker lost systems relative to U.S. LER in this study is useful for comparative purposes only and is not intended to be predictive of actual results. However, the higher the LER, the better the U.S. battalion performed.
- 2. LER = #Soviet Systems Destroyed #U.S. Systems Lost

#Soviet Systems Destroyed by M60Al and TOW = #Tanks + #BMP
#U.S. Systems Lost = #Tanks + #TOWS

- 3. LER is displayed in the Tables for all combinations of J.S. systems from M60Al alone through all U.S. systems. This includes data for M60Al, TOW, Dragon, LAW, artiliery, and minerields. Graphs depict only the LER over Time for Soviet vehicles killed by M60Al + TOW systems.
- 4. Initial high LER are attributed to the traditional advantages accruing to a prepared defense, namely, the opportunity to: (1) initiate fire at optimum ranges, (2) on ground of the defender's choosing and organized to his advantage, and (3) benefits of dug-in, hull defilade positions. From an organizational point of view, those battalions which maximized the number of target servicing systems engage in the initial (or subsequent) battle position achieved the highest LER.
- 5. Rank order of the various organizations for each scenario, at the end of each battle was:

RANK ORDER			SCEN	ARIO		
	1	2	3	4	5	6
1	4-3-4	4-3-4	4-3-4	3-3-4	4-3-4	4-3-4
2	3-4-3	3-3-3	4-4-3	4-3-4	4-3-3	<b>5-3-</b> 3
3	4-3-3	4-3-3	5-3-3	5-3-3	5-3-3	4-3-3
4	3-3-4	3-3-4	3-3-4	3-3-3	3-3-3	3-3-3
5	3-3-3	5-3-3	4-3-3	4-3-3	4-4-3	4-4-3
6	5-3-3	4-4-3	3-3-3	4-4-3		

VISIBILITY: 2200 m

DECANIZATION: 3-3-3

LOSS EXCHANGE RATE OVER TIME

ENEMY: 1 TK RGT (93 T62) 1 MR BN (31 BMP)

RED SYSTEMS DEST (BY) BLUE SYSTEMS LOST

TIME (SEC.)	0- 120	150	180	210	240-	300	330	360	390	420	450	İ
TOTAL SYSTEMS		9	8	0/-	2/2	17	23	31	404	53	53	
T62+BHP/M60+TOW +DRAGON		9	8 0	6/1	2/-	12/2	2 %	31	40	53	53	
T62+BMP/N60+TOW		9	80	9	27	17 9	200	26	36	39	39	
I62+BMP/M60		70	10	700	200	8/2	12 5	18	13	1.8	) % F	

VISIBILITY: 2200

PECANIZATION: 4-3-3

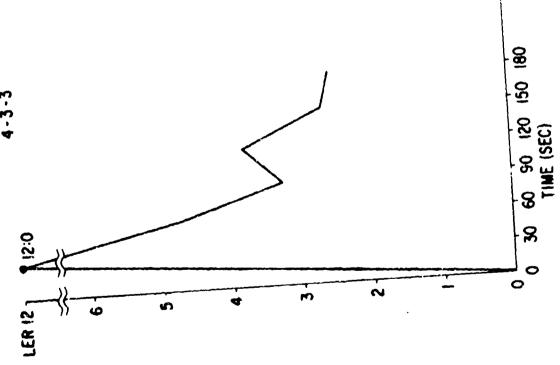
ENEMY: 1 TK RGT (93 T62) 1 MR BN (31 BMP)

RED SYSTEMS DEST (BY) BLUE SYSTEMS LOST

TIME (SEC.) 30 60 90 120 150 180  TOTAL SYSTEMS 0 4 8 9 19 21  T62+8HP/M60+TOW 12 21 31 41 62 65  T62+8HP/M60+TOW 12 19 26 34 50 53  T62+BMP/M60+TOW 0 4 8 9 19 21  T62+BMP/M60+TOW 0 5 12 17 22 28 29  T62+BMP/M60 5 12 17 22 28 29											
21 31 41 62 65 21 31 41 62 65 0 4 8 9 19 65 0 19 26 34 50 53 0 12 17 22 28 29	TIME (SEC.)	30	09	96		150	180				
21 31 41 62 65 0 4 8 9 19 53 0 19 26 34 50 53 0 12 17 22 28 29	TOTAL SYSTEMS	120		318		12					
19 26 34 50 53 112 17 22 28 29	T62+BHP/M60+TOW +DRAGON	22			41	5					
5 12 17 22 28 29	T62+BMP/M60+TCW	22	19	368	349						
	T62+BMP/M60	~ b	12	17	122	29	<b>'</b> '				

LOSS EXCHANGE RATE OVER TIME

COLOR COLOR COLOR COMPANIES COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR COLOR CO



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VISIBILITY: 2200 m

ORGANIZATION: 4-4-3

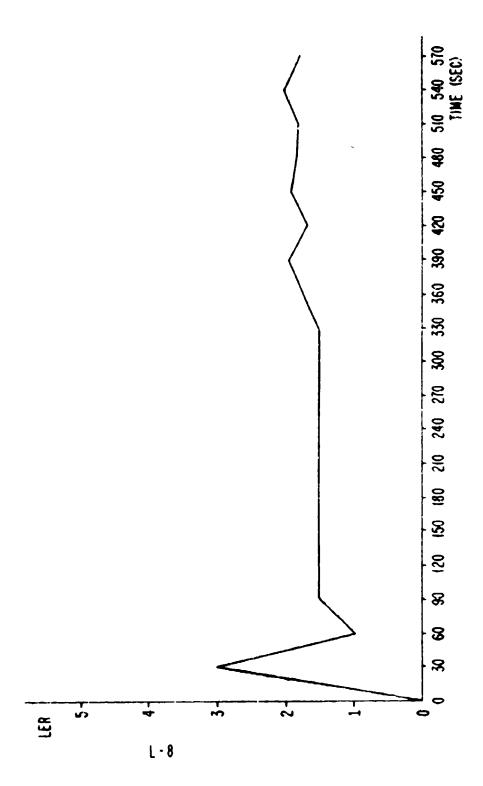
LOSS EXCHANGE RATE OVER TIME

ENEMT: 1 TK RGT (93 T62) 1 MRB (31 BMP)

#RED SYSTEMS DEST (BY)
#BLUE SYSTEMS LOST

			-00	180-									
TIME (SEC.)	30	09	180	330	360	390	420	450	480	510	540	570	
TOTAL SYSTEMS	77	4 4	6	11/2	27 5	39/	45 22	53	54 26	61 30	73 40	76	
T62+BMP/M60+TOW +DRAGON	3	4	0	7	27 5	39,71	\$5	51	52 26	30	68	117	
T62+BMP/M60+TOW	\vec{x}_1	4	0	0/8	22 /	22	38 22	43	43	128	54/27	57	
E62+BMP/M60	2	4		9/2	12 5	22	22	27, 23,	22 22	322/25	38	\$ 6	T





VISIBILITY: 2200 m

ORGANIZATION: 4-3-4

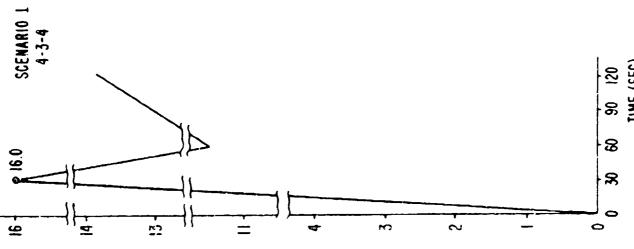
LOSS EXCHANGE RATE OVER TIME

ENEMY: 1 TK RGT (93 T62) 1 MR BN (31 BMP)

RED SYSTEMS DEST \*BY)
BLUE SYSTEMS LOST

TIME (SEC.)	30	09	06	120					
TOTAL SYSTEMS	12,	27	25/2	518					
T62+BMP/M60+TOW 17	17	25	17/2	45					
T62+BMP/M60+TOW	16	23/	39	4:2					
T62+BMP/M60	23	130	25	25					

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VISIBILITY: 2200 m

ORGANIZATION: 5-3-3

LOSS EXCHANGE RATE OVER TIME

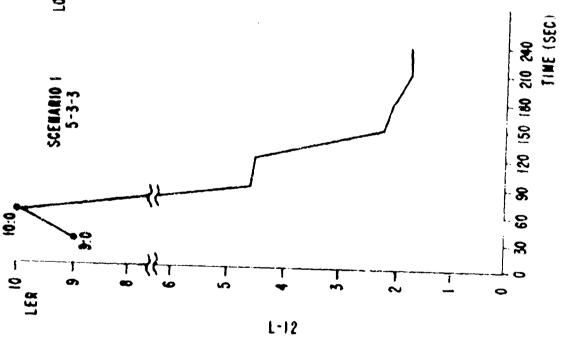
ENEMY: 1 TK RGT (93 T62) 1 MR BN (31 BMP)

RED SYSTEMS DEST (BY) BLUE SYSTEMS LOST

IME (SEC.)	30	09	06	120	150	180	210	240			
OTAL SYSTEMS	80	100	235	419	45	51	5127	5.5			
:62+BMP/M60+TOW +DRAGON	9	10	23	419	45	23	51 27	59			
:62+BMP/M60+TOW	9	100	23	41	45	49/23	49	55			
r62+BMP/M60	80	80	15	24,9	287	282	29 24	33			
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110 191111Y: 2200 m

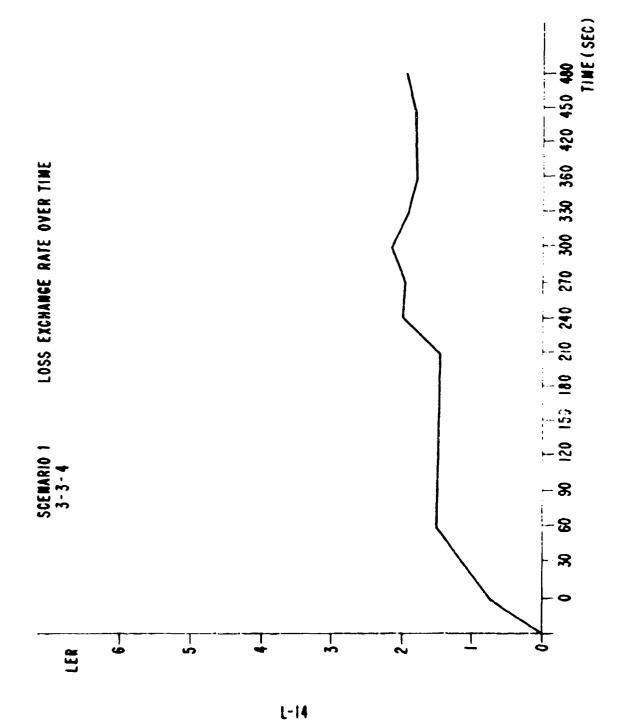
PARKICATIONS 3-3-4

1 TK PGT (93 T62)

LOSS EXCHANGE PATE DUER TIME

RED SYSTEMS DEST (B), BLUE SYSTEMS LOST

				,									
	30	ن ون	0.00	215	240	270	300	330	363	390	420	0 0 4	430
TOTAL SYSTEMS	2 4	2	6/2	2/2	10	22	30,15	7.2	40	40	43	42 24	525
762+3WP/M65+70K 3	2	18	6/2	2/2	23	22 10	35 25	33	4.5	40	43	27 27	52
E62+BWP/W60+TOW 3	2 4	1 2	6 3	3	3 6	13 8	28,23	23.3	36 17	35 18	39	60,00	12/2
£62+845/466	70	4 12	11 67	5 2	3	22/2/2			24	47 21 21	25,	26	7.87



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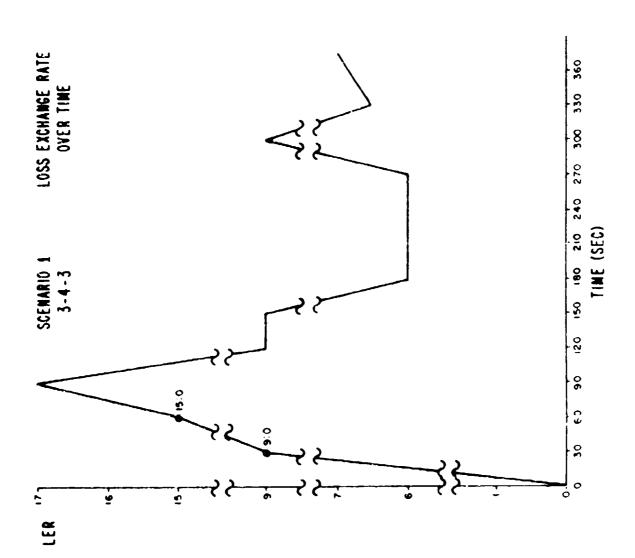
0-54812ATTON: 3-4-3

COSS EXCHANGE PATE COEP TIME

1 MP BGT (93 T62)

RED SYSTEMS DEST (BY)

350	55	55	50,7	25,
336	43	6.3	85.	25
000	200	CE A	27 3	2.3
189-				
120	13	18	187	22
1.50	18 2	2 a l	2 87	5 1
:20	12/2	18 2	18 2	5 1
30	17.	127	127	5
9	15	150	1.50	100
30	200		60	12
(:5as) 5	TOTAL SYSTEMS	#62+8#P/#50+#09#	#62-8WP/W60+#OM	#62+8MP/M60



SCENARICE

VISIBILITY: 2200 m

ORGANIZATION: 3-3-3

2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP) ENEMY

LOSS EXCHANGE PATE OVER TIME

#RED SYSTEMS DEST (BY)
#BLUE SYSTEMS LOST

TIME (SEC.)	0- 120	150	180	210	240-	300	330	360	390	420	450	
TOTAL SYSTEMS		0	80	0/1	13	17	3,0	31	40	53	53	
T62+BMP/M50+TOX		9	8 0	6 1	13	17.1	23	31	40	53	53	
T62+BMP/!:60+TON		9	80	6/1	13	14	20 /	26	30/17	39	39	
T62+BMP/460		0 -1	10	10	20	5	122	18	19	2.5	23	

SCENARIO: 2 (Cont'd.)

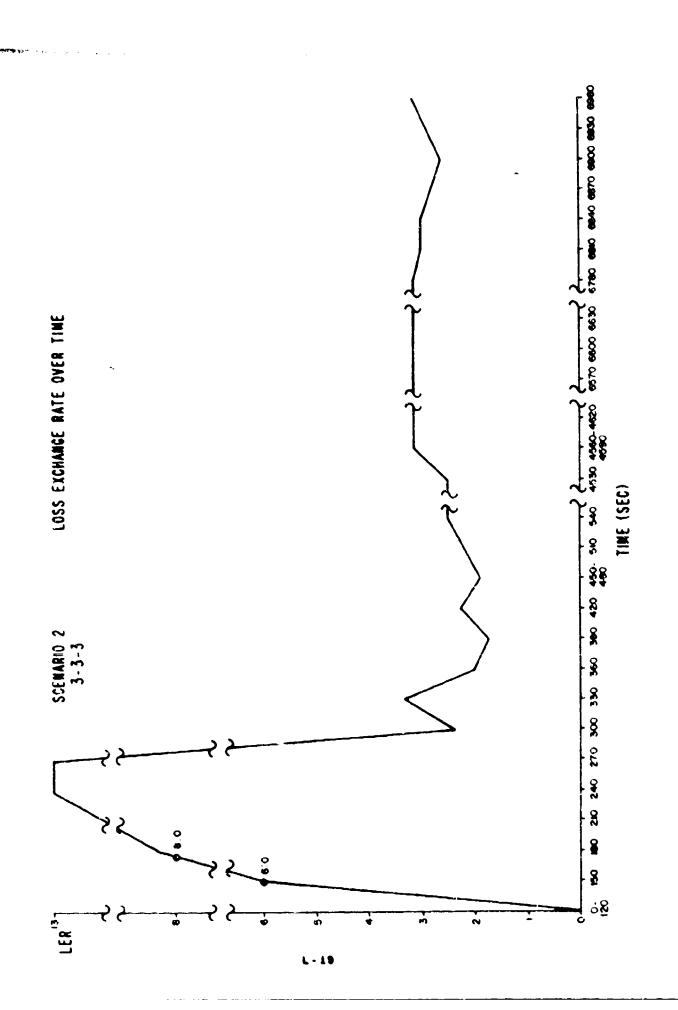
715181217 2200 m

OPSANIZATION: 3-3-3

DOSS EXCHANGE PATE CUEP TIME

2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP) ENERWY:

   	450-	5.0	540- 4530	540- 4560-4620- 4530 4590 6590		6600 (6780   6810	6630-	6810	6340	6876	0069	69308360	6960
TOTAL SYSTEMS	23	61 21	67	73	95.	98	98	103	106	:08	111	$I^{-1}$	19 45
762+BMP/#50+TOW 53	\ _	51 21	67	13	73	29 87	32	32	35 97	32	100		2 0 0
762+3MP 'W60+TOW 39	33	47,	5.37	65	65/21	55/21	65	70 23	73	75 78	78 78	31/29	962
52+BMP/460	200	27		29 33	23	33	200	35	36,	2/2	37 24	24 49 45	2 2



E.

SCENARIOS

VISIBILITY: 2200 m

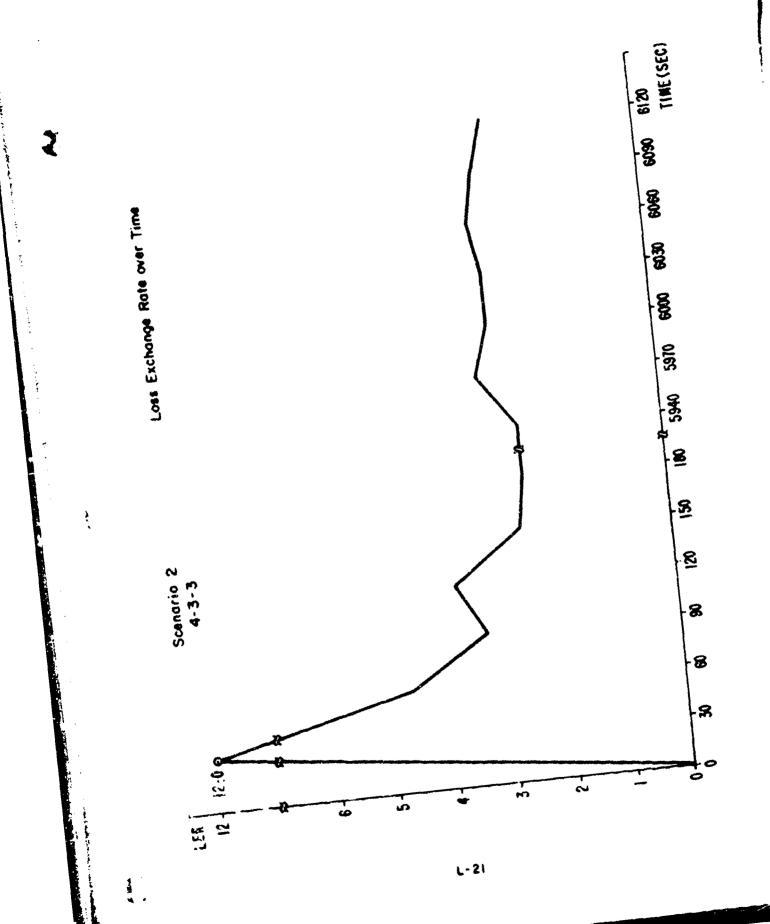
OPGA 11 ZAT 101: 4-3-3

2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP) 

ESS SNORAYSE PACE SUSP ITME

RED SYSTEMS DEST (BY) BLUE SYSTEMS LOST

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715191117: 2200 m

DRSANIZATION: 4-4-3

5:YEMY: 2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP)

1000 EXCHANDE MATE OVER TIME

\*RED SYSTEMS REST (BY)
\*BLUE SYSTEMS LOST

L									;			
TIME (SEC.)	30	63	100	180-	366	390	420	450	0 8 4	510	540	570
TOTAL SYSTEMS		22	۸.,	17	27	39	25 22	53	54	61	73	76
T62+3MP/360+TOW +DRAGON	3	4 4	2 4	2/4	27 5	2.5	25	51	52 26	57	68	1, 4 0, 4
762+3MP/460+70%	~	4	3	0/4	22 5	2.5	33 22	2/2	23 24	28 7	54	57
E62+3MP/460	77	4 4	2/4	2/4	2.2	22	22	12/21	22	32,25	38	000

SCEMARIO: 2 (Cont'd.)

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VISIBILITY: 2200 m

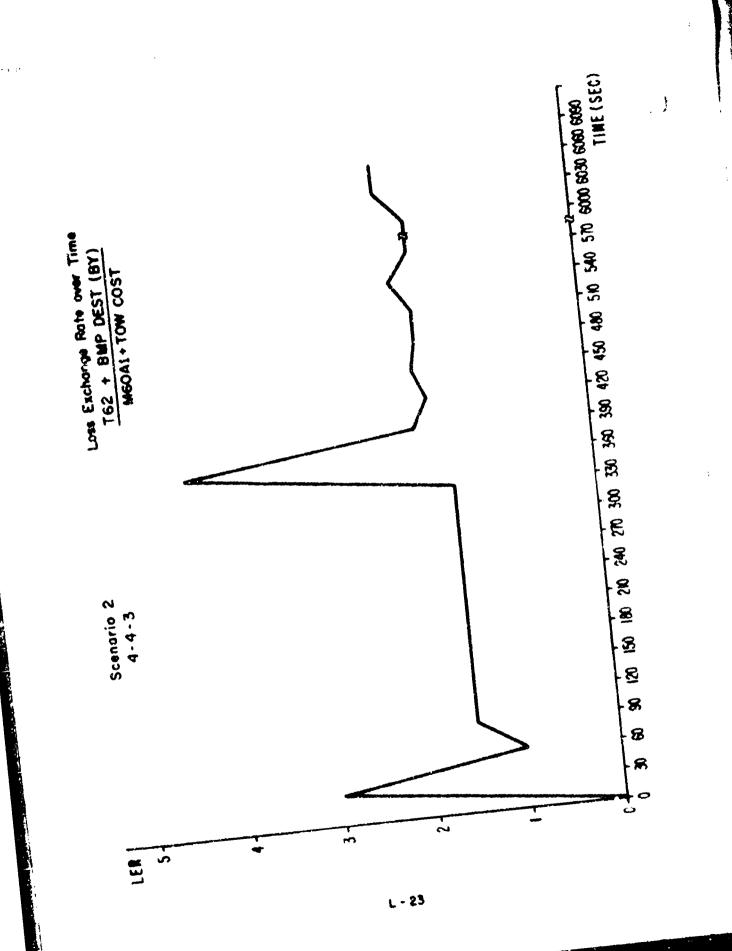
ORGANIZATION: 4-4-3

ENEMY: 2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP)

LOSS EXCHANGE RATE OVER TIME

RED SYSTEMS DEST (BY) BRUE SYSTEMS LOST

39 47 6030 6060 , 0, 18 82 58 45 37 91 0003 48 40 32 30 76 0,4 71 570re2+BMP, M60+TOW +DRAGON T62+BMP/M60+TOW TOTAL SYSTEMS #62+BMP/M60 TIME (SEC.)



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71312117 : 2200 m

295ANIZATION: 6-3-4

ENEMB: 2 TK RGT (186 T62) 2 TK BN (31 T62) 2 MR BN (62 BMP)

ENTE GUORNOS PATE CUSP TIME

\*RED SYSTEMS DEST (BY)
\*BLUE SYSTEMS LOST

					120-				_	5700-			
TIVE (SEC.)	30	0.50	06	120		5530	5610	5610 5640 5670 6360	5670	6360	6390	6420	
TOTAL SYSTEMS	17	27,4	4.5	11.0	51 8	67.8	918	105	105	105	122	132	
#62+3MP/#60-TON 17	17	25	2,1	13 Z	46	£/c	5	80	80	80	86	96	
162+8MF/166+TON 16	1.5	23/	33	42	41 2	412	61	70,	70/15	70/15	86	96	
09k/3W8+291	20	207	25.5	25	25 0	25	44	53	53	53	679	1.6	

\*16 T62 KILLED IN MINEFIELDS

2 (Cont'd.) SCENARIO:

WISIBILITY: 2200 m

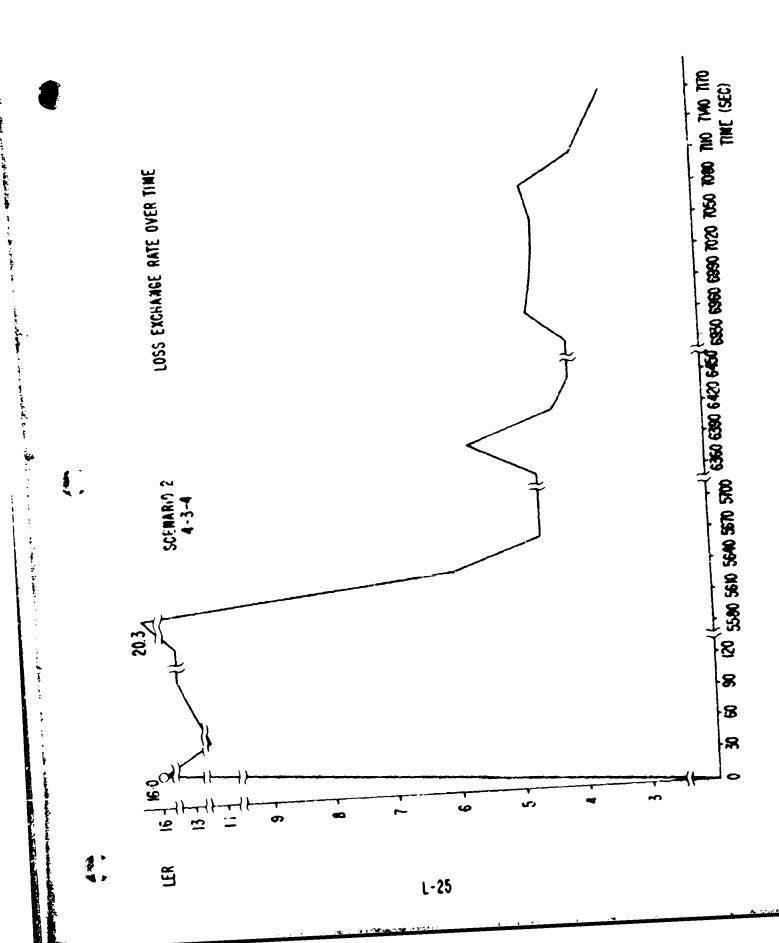
ORGANIZATION: 4-3-4

ENERY: 2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP)

\*RED SYSTEMS DEST (BY)

LOSS EXCHANGE PATE OVER TIME

	16450												
() (i) (i) (i) (i) (i) (i) (i) (i) (i) (	0.00	6560	6990 7020 7050	7929	7050	V 2 3 4	7110	7110 7140	2170				
SWEISTS THICE	22	256	264	172	178	181	197	198	205				
*CT+08#	.63	12.5		13: 1					10	7	1		
SATER TO PAGOS	12	~~~		2 / 2	1/2		2 4	151	159			/	
	13	123	125/	. 2.5	3, 0				255	7	7		
#OI+09h/4h8+74		28	7	2/2		.\.	1/6	2	100	/		/	
762+BMD/MKG	82	736	37	20:	108	000	10	5.5.5	ીપ	T			
	$\frac{1}{2}$	/20	72.	2	12	1/2	?	1/5	100	/	\	7	
				]			- -	_	<u> </u>	_	`	- \	-



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715191217V: 2200 m

020AX10310X1 5-3-3

SHILL BEACH BURG BOWNERS FROM

ENERGY: 2 TR RGT (186 T62) 1 TR BN (31 T62) 2 MR BN (62 BMP)

PED SYSTEMS DEST /BY. BLUE SYSTEMS LOST

	1			1				<u> </u>				ŀ	
(11%E (500).		© W	ф С	125	153	0 6	219	240	240-	2520	2550		• • • • • • • • • • • • • • • • • • •
5 CL 5 X C T 4 C C L	6	2	23.5	4:	2.5	522	52.	53 65	59	70	87		
262 + BMP/ ME3-100.	6	6:	23.5	2.2	45	51.	51 27	33	59	30	87		
#62+BMP/**53+TCH	3	2.00	2.3	4: 2	45/	23	43	55	\$5 30	65/	79.		
T62+BMP/M60	<b>a</b> 0	300	1.5	24.9	25,	29	29 24	33/25	33	39	48		

TENNATO: 2 (Cont'd.)

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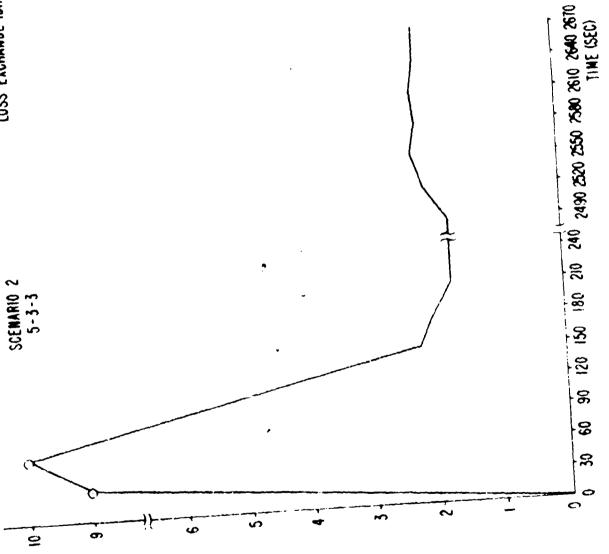
TSTRILLTY: 2200 m

SEANIZATION: 5-3-3

COST EXCHANGE PATE OVER TIME

1 TK Bis (31 T62) 2 MR BN (62 BMP)

3 50 50 2640 2670 163/ 122 127 48 64 128 125 83 107 2610 <u>ش</u> 114 117 9 2580 38 0 **Q 4** 901 80 162-88P/860+TOM 99 -62+5MP/M60+TOM 99 TOTAL SYSTEMS C62+EMP/M69 TIME (DEC.)



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113 BILLTY: 2200 m

0F0A312A71033 3-3-4

LOSS EXCHANGE PACE OVER TIME

ETTY: 2 TY RGT (186 T62) 1 TY BN (31 T62) 2 MR BN (52 BMP)

#REC SYSTEMS DEST (BY)
#BLUE SYSTEMS LOST

TIME (SEC.,	30	09	90- 180	210	240	270	360	339	360	39°	420	450	480
TOTAL SYSTEMS	3 4	3/2	9	6/2	100	22	30	37	40	40	43	24	52
T62+BMP/M50+TOW T62+BMP/+DPROON	~ ~	7 8	200	0/2	10	22 10	30 .	L. L.	40	40	43	44	52/2
#62+BMP/H60+TOW	3 4	7 6	3	6/3	9 6	19 8	26/13	23.3	36 17	35 18	39, 19	407	4
#62+BMP/460	2 3	2	2/2	2/2	2 5	127	12 21	2/2	24	24	26/15	26	74 12

SCENARIO: 2 (Cont'd.)

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2200 m VISIBILITY: ORGANIZATION: 3-3-4

2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP) EVEMY:

LOSS EXCHANGE RATE OVER TIME

70, 38, 5580 5610 5640 480-5520 T62+BMP/M60+TOW 52 T62+9MP/M60+TOW 47 TOTAL SYSTEMS TIME (SEC.) 62+BMP/M60

SCENARIO: 2 (Cont'd.)

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VISIBILITY: 2200 m

ORGANIZATION: 3-3-4

ENEMY: 2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP)

LOSS EXCHANGE RATE OVER TIME

TIME (SEC.)	5880	5910	5940 5970 6000	5970	1	0909	6090 6120	6120	6150	6180	6210	6240	
TOTAL SYSTEMS	93	94	101	106/107	1 \ 6	_	911 211		, ,		176	128	
MOT+09M.	80	18	8 8				1	25	25	23	54	55	
102+BMP +DRAGON	36	3,6	/	2/2	. /4	*/	20/	105	107	2112	22	7	
	66	3				\$	43	46	46	47	48	49	
T62+BMP/M60+TOW 0	200	2		1/2	2/6	٦	_	92	93	98	66	50,	
	63	44		100	200	28	찌]`	34	34	35	37	38	
F62+BMP/M60	120	:\2	16	12/2	7	20/	85	61	62	20	/59	65	
						7	1 24	127	122	20	\ \ \	· ·	-

SCENARIO: 2 (Cont'd.)

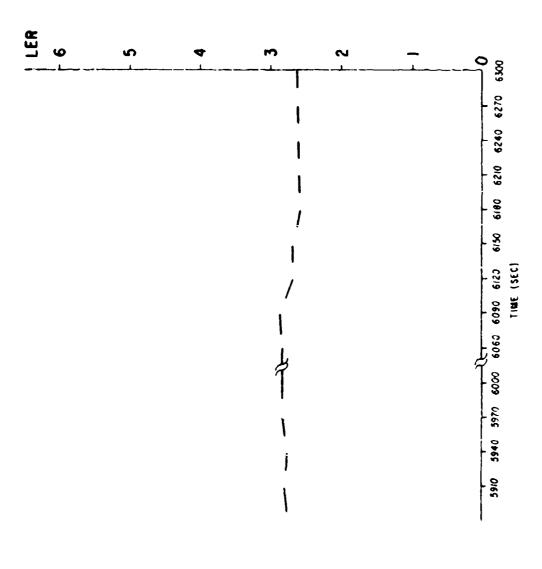
VISIBILITY: 2200 m

PESANIZATION: 3-3-4

EVEMY: 2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP)

LOSS EXCHANGE RATE OVER TIME

iive 'SEC.)	6270	6300	 					
TOTAL SYSTEMS	131	133						
T62+8MP/M60+TOW 118	118	129						
#62+BMP/860+TON 105	105/	106						
09W/dW8+29I	3,20	17 34						



SCENERALS:

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::SIBILITE: 2299 m

ORGANIZATION: 3-4-3

INST ENCHANGE PATE OVER IINE

ENERGY: 2 TR RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP)

#RED SYSTEMS DEST (BY)

				1									
TIME (SEC.)	30	09	06	120	150	180	180- 2-0	300	330	366	360- 4230	4260	
TOTAL SYSTEMS	0	150	121	18 2	13	18		0.5	6	55	55	25,22	
T62+8MP/M60+T0M 9	0	15	17	28 2	18 2	118		S S S	43	55	55	55	
T62+BMP/866+TOM	9	15	127	18	18	18		27 2	39 6	50,	50	50/2	
T62+BMP/M6G	200	400	200	5/1	10	2/5		2,0	21 5	26	26 6	28	

SCENARIO: 2 (Cont'd.)

TISIBILITY 2200 m

ORGANIZATION: 3-4-3

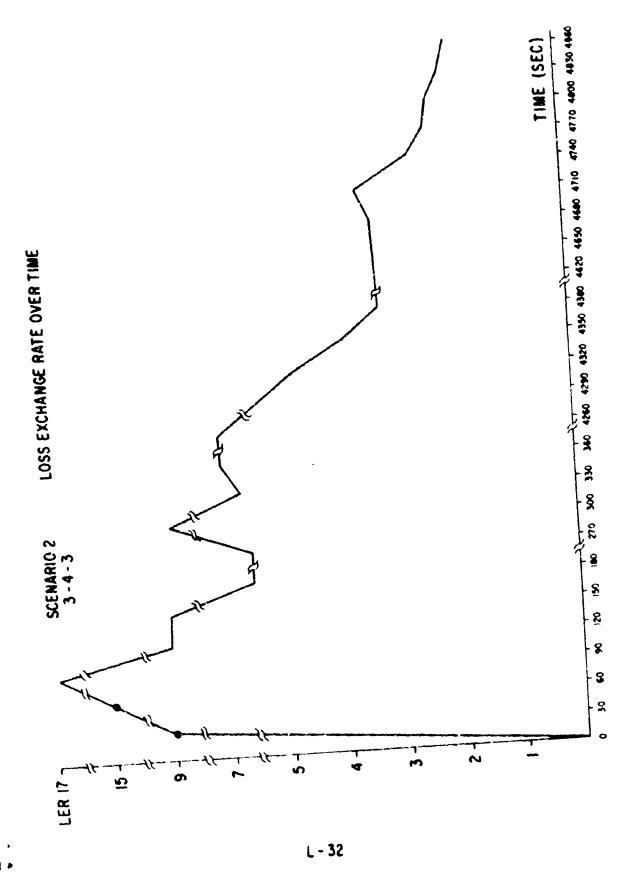
1 TK BN (31 T62) 2 MR BN (62 BMF)

TOSS EXCHANGE PATE OVER TIME

\*RED SYSTEMS DEST (BY)

TIME (SEC.)	429¢	4320	4350	4380+	4650	4680	4710	4710 4740	4770	4800	4830	4860- 5970
TOTAL SYSTEMS	60/15	62	63	54	66.	69.	23,23	80	95	104	109	200
162+9MP/M60+TOW 60	09	62/	63	25	64	199	15/2	76	91	100	105	
762+5MP/M60+TOW	55	57	<del></del>		59 29	61 18	130 2		# F	72/		98
762+BM2/M60	31 8	2,02	32	2/2	32	[2]	35	12	53	1,50	3	(3/

\*4 T62 KILLED IN MINEFIELD



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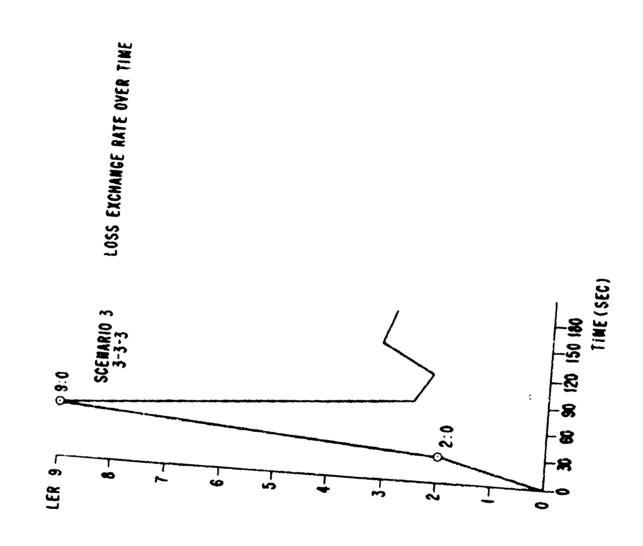
OPCANIZATION: 3-3-3

1 TH RGT (93 T62)

JOSE CXCHAYOF BATE CUEP TIME

#RED SYSTEMS DEST (BT) #BLUE SYSTEMS JOST

<u> </u>	<b>)</b>											
::ME /SEC.	13	G W	<i>e</i>	123	50	ე დ 14	 T   					
573T278 08777	4/10	20	200	25.	27.	100						
T62-BMP/M60-TOM	",	2	2	25	13	150						
262-1947che+292	2	0	12	20,00	32 25	38						
C62+845/465	200	4	0 00 00	T W	2 2 4	3						
7	7	7	7       	, T , I	ノーノ		 \	7	\	\	_	



TISIBILITY 3000 m

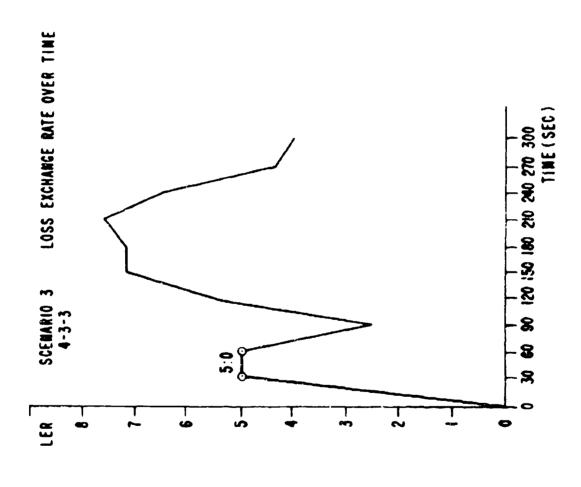
ORGANI 2ATION: 4-3-3

LOSS EXCHANGE PATE OVER TIME

ENEMN: 1 TR RGT (93 T62) 1 MR BN (31 BMP)

\*RED SYSTEMS DEST (BY)
3BLUE SYSTEMS LOST

300	55	55 115	49	200
270	55	55	49	9 8
240	45	45	39	27 2
210	44	4 8	38	125
180	42	42	365	125
150	41 8	418	36 5	12 5
120	31/8	318	27 5	1. 1.
96	12 5	12 5	122	~~~
-09	" O	5 0	5 0	\ 
TIME SEC.	TOTAL SYSTEMS	762+8MF 460+70W	MCC-6946 348-295	T62+BME 463



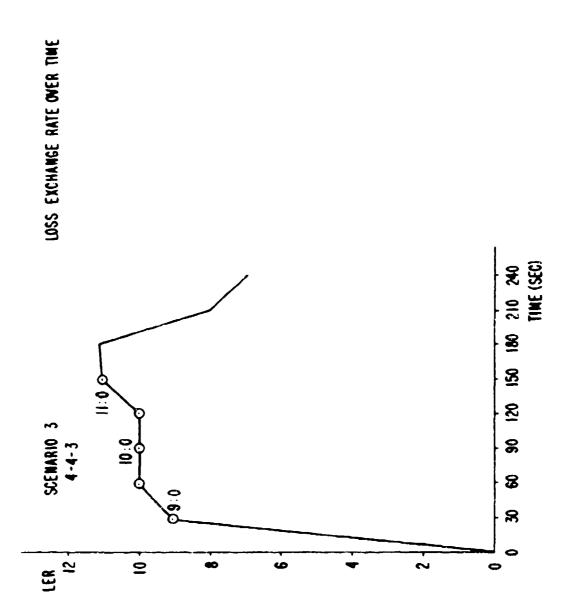
VISIBILITY: 3000 m

SPSANIZATION: 4-4-3

LOSS EXCHANGE RATE OVER TIME

ENEWY: 1 TK RGT (93 T62) 1 MR BN (31 BMP) #PED SYSTEMS DEST (BY)
#BLUE SYSTEMS LOST

TIME (SEC.)	30	60-	150	180	210	240				
TOTAL SYSTEMS	14 0	15 0	16 0	42	58	58				
T62-34P/H60+TOW14	14 0	15	16 0	42	58	587				
762-94P/460+TOW	0	10	117	393	48	48,				
T62-84P/460	6	500	117	29 3	33	39,				



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VISIBILITY: 3000 m

PEANIZATION: 4-3-4

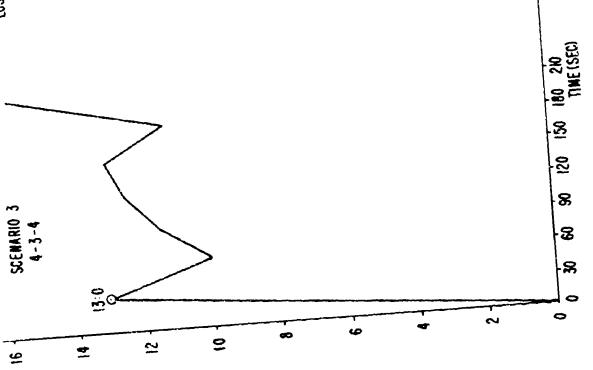
LOSS EXCHANGE RATE OVER TIME

| TR BGT (93 T62) | 1 MR BN (31 BMP)

#RED SYSTEMS DEST (BY)
#BLUE SYSTEMS LOST

:IVE (SEC.)	30	09	06	120	150	180	210			
TOTAL SYSTEMS	160	23	26	28	29	37	54			
TEZ-3MP/M60+TOW 16	160	23	26	28	25 /2	37	54			
MOI+09W/dNE-29I	700	202	23	25/2	26	343	14			!
E52+3MP/M60	70	13	150	1.5	15,	15	25			

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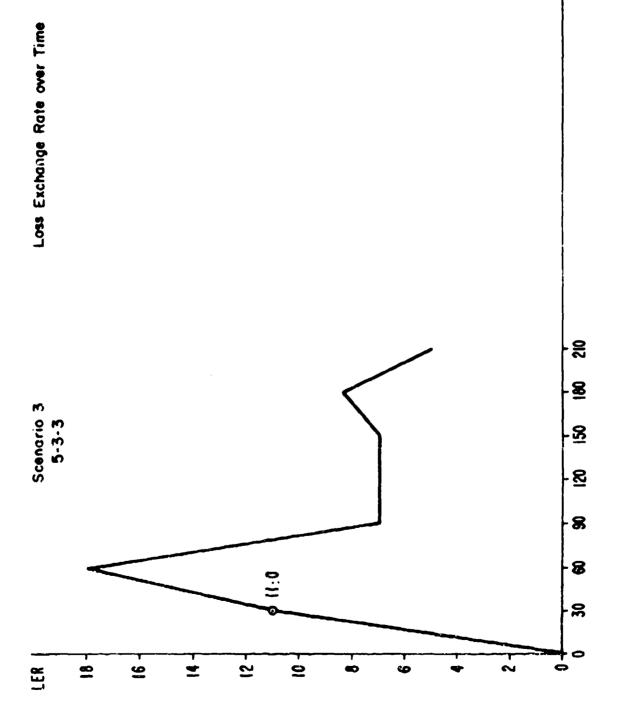
WISIBILITY: 3000 m

ORGANIZATION: 5-3-3

ENEMY: 1 TK RGT (93 T62) 1 MR BN (31 BMP)

#RED SYSTEMS DEST (BY) #BLUE SYSTEMS LOST

10 10 10 σ 210 35, 51 51, 180 42 42 90-150 77 21 9 18 18 30 **œ** T62+BMP/M60+TOW 11 T62+BMF/M60+TOW 11 TOTAL SYSTEMS TIME (SEC.) T62+BMP/M60



Mandage Carry College

VISIBILITY: 3000 m

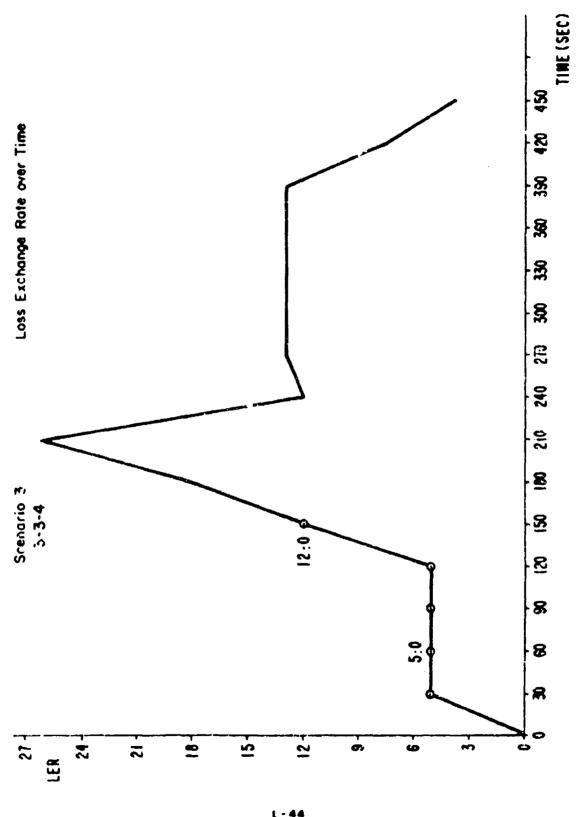
ORGANIZATION: 3-3-4

ENEMY: 1 TK RGT (93 T62) 1 MR BN (31 BMP)

LOSS EXCHANGE RATE OVER TIME

\*RED SYSTEMS DEST (BY)

	30-										
TIME (SEC.)	90	120	150	180	210	240	390	420	450		 
TOTAL SYSTEMS	20	8	16 8	228	30 8	40	£ 3	50	56		
T62+BMP/M60+TOW	000	80	16	22		\$ 01	207	50	36 20		
T62+BMP/M60+TOW	20	5	120	18	26,1	36	39	12/	52		
T62+BMP/M60	00	200	20	100	20	8	8	15	21 10		



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SCENARIO: 4

WISIBILITY: 3000 m

OPSANIZATION: 3-3-3

ENEMY: 2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP)

TOSS EXCHANGE PATE OVER TIME

\*RID SYSTEMS DEST (BY)
\*BLUE SYSTEMS LOST

\*4 KILLED BY 122 MRL ARTILL: \*\*8 KILLED BY MINEFIELD

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SCENARIO: 4 (Cont'd.)

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VISIBILITY: 3000 m

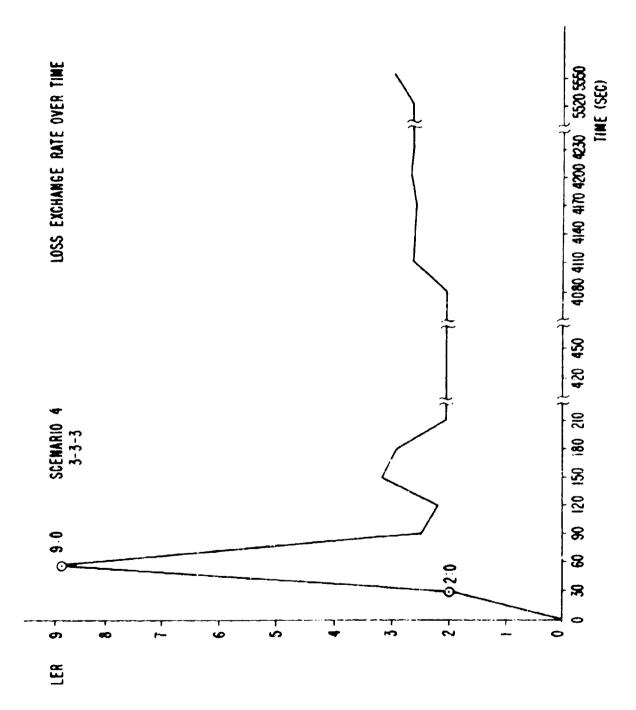
ORGANIZATION: 3-3-3

LOSS EXCHANGE RATE OVER TIME

2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP) ENEMY:

IIME (SEC.)	4230- 5520	5550	 					
TOTAL SYSTEMS	121	133						
T62+BMP/M60+TOW 105 +DRAGON 37	105	117						
T62+BMP/M60+TOW	82/31	92/						
<b>r62+BMP/M6</b> 0	48	54						

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3000 m VISIBILITY:

SECANIZATION: 4-3-3

2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP) E:EMY:

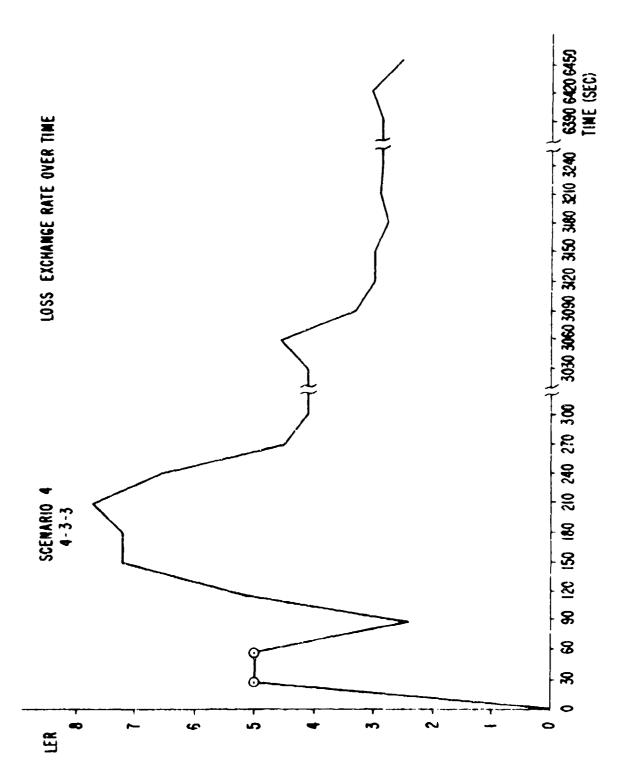
LOSS EXCHANGE PATE OVER TIME

\*RED SYSTEMS DEST (BY) \*\* RELUE SYSTEMS LOST

TIME (SEC.)	306- 3030	3060	3090 3120	3120	3150 3180	3180	3216 3450	3240- 3480- 3450 6390	3480- 6390	6420	6450	
TOTAL SYSTEMS	55	67	70	76	80.	84 28	86	86	88	98	107	
T62+BMP/M60+TOW 55 +DRAGON	55 15	56	65	74	74	78 25	80	80	80	90 26	33	T
T62+BMP/M62+TOW	49	60	63/	67	67/	70 / 25	72/25	72/26	72 26	79 26	88	
3.62+ <b>3M</b> P/M60	19 9	25/10	26	26/17	26	26	26/17	26	26 17	31 /17	38	

\*4 KILLED BY MINEFIELD \*\*2 KILLED BY ARTIFLERY

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VISIBILITY: 3000 m

PEGANIZATION: 4-4-3

2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP) ENEMY:

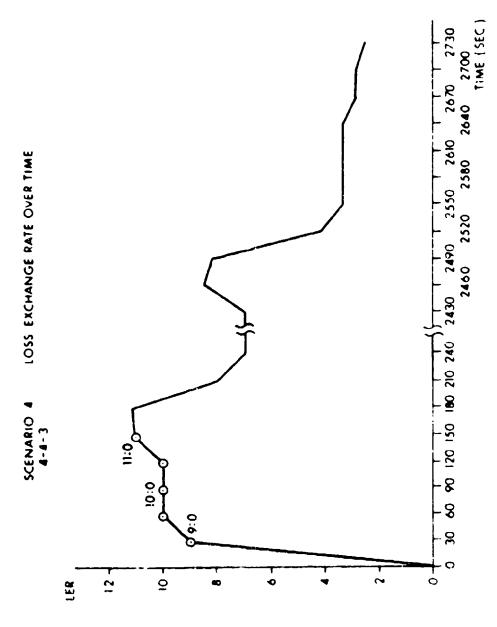
LOSS EXCHANGE RATE OVER TIME

FRED SYSTEMS DEST (BY)
BEUE SYSTEMS LOST

TIME (SEC.)	2400	2430 2460 2490	2460	2490	2520	2550	2580	2550 2510 2540	0630	2760	2730	
TOTAL SYSTEMS	58	000	84	36	107	128	2	135			154	
T62+BMP #60+TOW 58	28	58	8 8 8	2 02	103	E	1	27.5	128	2	(3)	
T62+BMP/M60+TOW	8.	80/	202	82	23	707			108	8 123	12.	
F62+BMP/M60	33	39	59	12/201	13	84	J~ /	38/2	986	3 %	86	

\*2 KILLED IN MINEFIELD \*\*3 KILLED BY ARTILLERY \*\*\*6 TOW KILLED BY 122 mm MRL

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VISIBILITY: 3000 m

ORGANIZATION: 4-3-4

2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP) ENEMY:

LOSS EXCHANGE RATE OVER TIME

#RED SYSTEMS DEST (BY)
#BLUE SYSTEMS LOST

TIME (SEC.)	210- 4260	4290	4320	4350	4350 4380 4410	4410	4440	4440 4470	4500	4530	4560	
TOTAL SYSTEMS	54	74.5	926	211	129	142	1525	1568	170	173	196	
T62+BMP/M60+TOW 54	543	69	908	88 113	115	223	135	137/151	151	154	30	
T62+BMP/M60+TCW	47	62 3	80	88	107	109	118	120 134	\ %	137	157	
#62+BMP/M6U	260	38	52	52,10	68	200	787	80	89	22,	122	

\*S KILLED IN MINEFIELD

SCENARIO: 4 (Cont'd.)

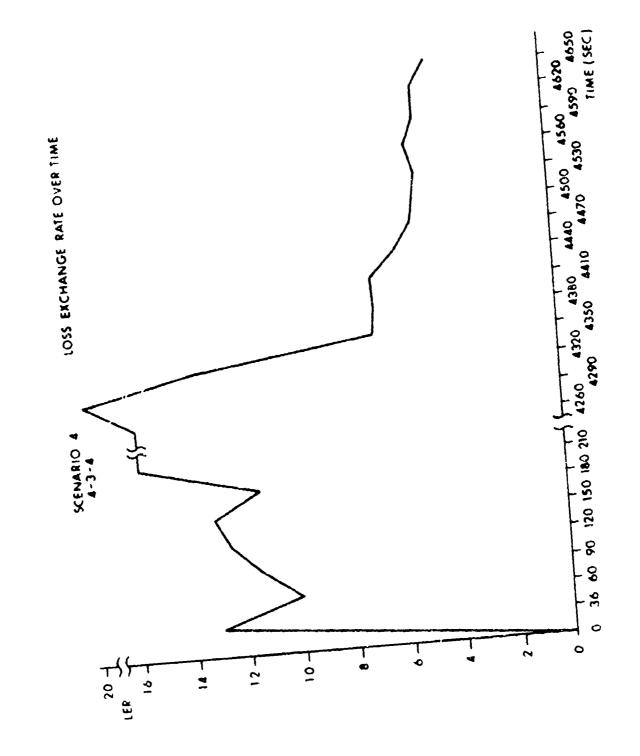
VISIBILITY: 3000 m

PESANIZATION: 4-3-4

COSS EXCHANGE PATE OVER TIME

ENEMY: 2 TK RGT (186 T62) 1 TK BH (31 T62) 2 MR BN (62 BMP)

4650 212 1961 4550 4620 7 40 35 204/ T62+BMP/M50+TOW 185 :62+BMP/M60+TOM 465 TOTAL SYSTEMS TIME (SEC.) T62+BMP/M60



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VISIBILITY: 3000 m

5-3-3 ORGANIZATION:

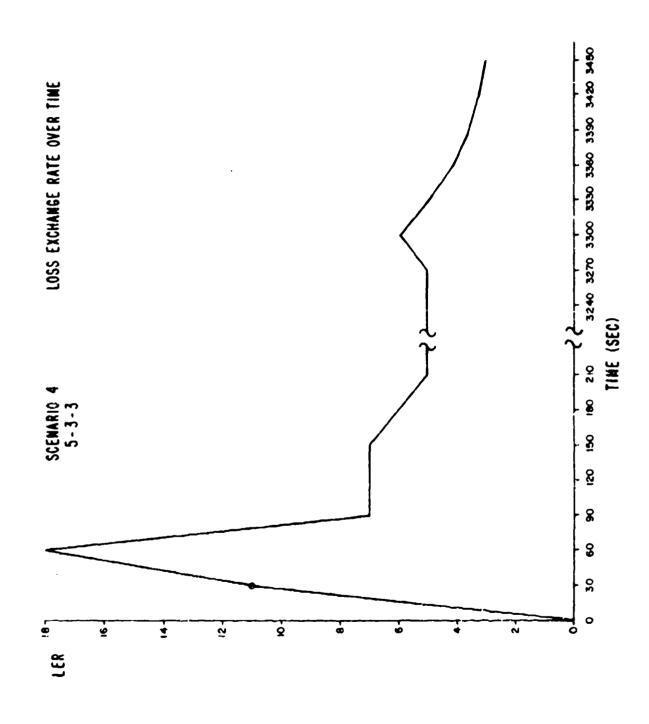
2 TK RGT (186 T62) 1 TK 9N (31 T62) 2 MR BN (62 BMP) ENEMY

LOSS EXCHANGE HATE OVER TIME

\*RED SYSTEMS DEST (BY) \*BLUE SYSTEMS LOST

TIME (SEC.)	3240		3270 3300 3330		3360 3390	·	3420 3450	3450			
TOTAL SYSTEMS	517	55.	72/111	217	105	128	148	152			
T62+BMP/M60+TOW 51 +DRAGON 10	\$1 10	51	67	86	<del></del>	121	138	13 /			
T62+BMP/M60+TOW	51/	51/	11799	85	97/	30	123	127			<b>!</b>
I62+BMP/M60	35	35	47	92	70 22	76.7	83	\ <u>@</u> /			

\*4 KILLED BY MINEFIFLD



VISIBILITY: 3000 m

ORGANIZATION: 3-3-4

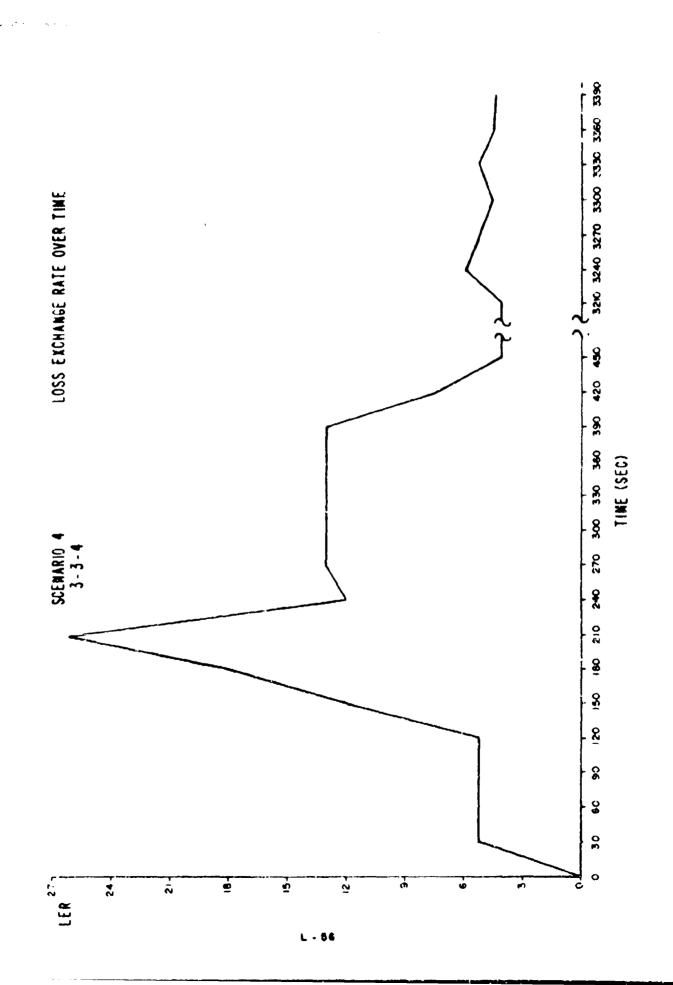
LOSS EXCHANGE PATE OVER TIME

2 TK RGT (186 T62) 1 TK BN (31 T62) 2 MR BN (62 BMP)

E TEMY:

\*RED SYSTEMS DEST (BY)
\*BLUE SYSTEMS LOST

	, ,						-			-			
TIME (SEC.)	3210	3240	3270 3300	3300	3330	3360 3390	3390	-					
1	56	81	100	11.0	143	153	136						
TOTAL STOLEMS	20	20	24	7.29	32	40	732	\	/		/		
WOT+0AM, M60+TCW	58	19/	86	114	135	145/2	148						
TOTAL HORAGON 2	20	20	22	29	30	37	39				/		
TOWN COMPANY COM	52/	75/	94/	212	128	137	140					\ 	<del>!</del> -
WC1+09E/JES1+76-	$\sqrt{13}$	73	11	22	23	30	75	/		/			
T62+BMD/M66	21/	38	50	/19	72/	17	17						<u> </u>
00E / JEG - 20 1	10	720	/14	/ 19	750	/27	78	/		7	/		
						l							



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CACANTZATION: 3-3-3

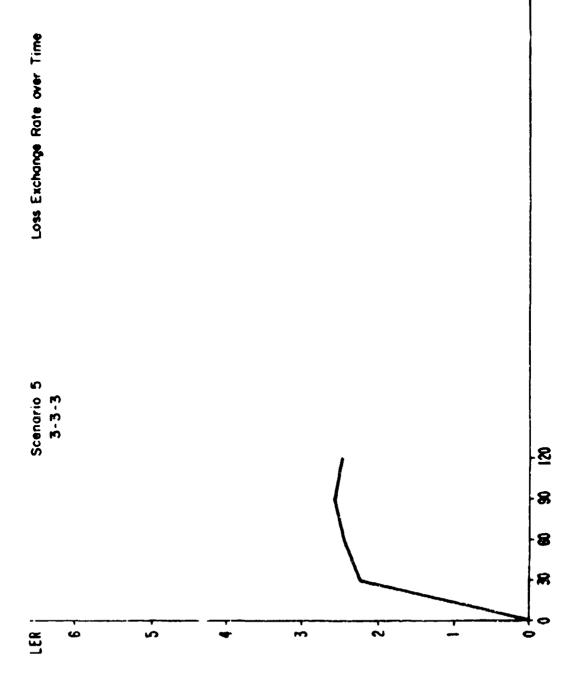
FRENT: 1 TR PGT (93 T62)

THE EXCHANGE PALE CHES TIME

\*SOTIET SYSTEMS DEST (BY)

) () () () ()	30	60	06	524					
SWELSKE THILL	1.6	31.12	49 /	51.					
7 NOSYBO - 16	16	31, 11	49/	51 20					
*C09676#6-254	1.00	27	34	53					
162+BWP/W60	;; '.	19	31	32,25					

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SCENARIO: 5

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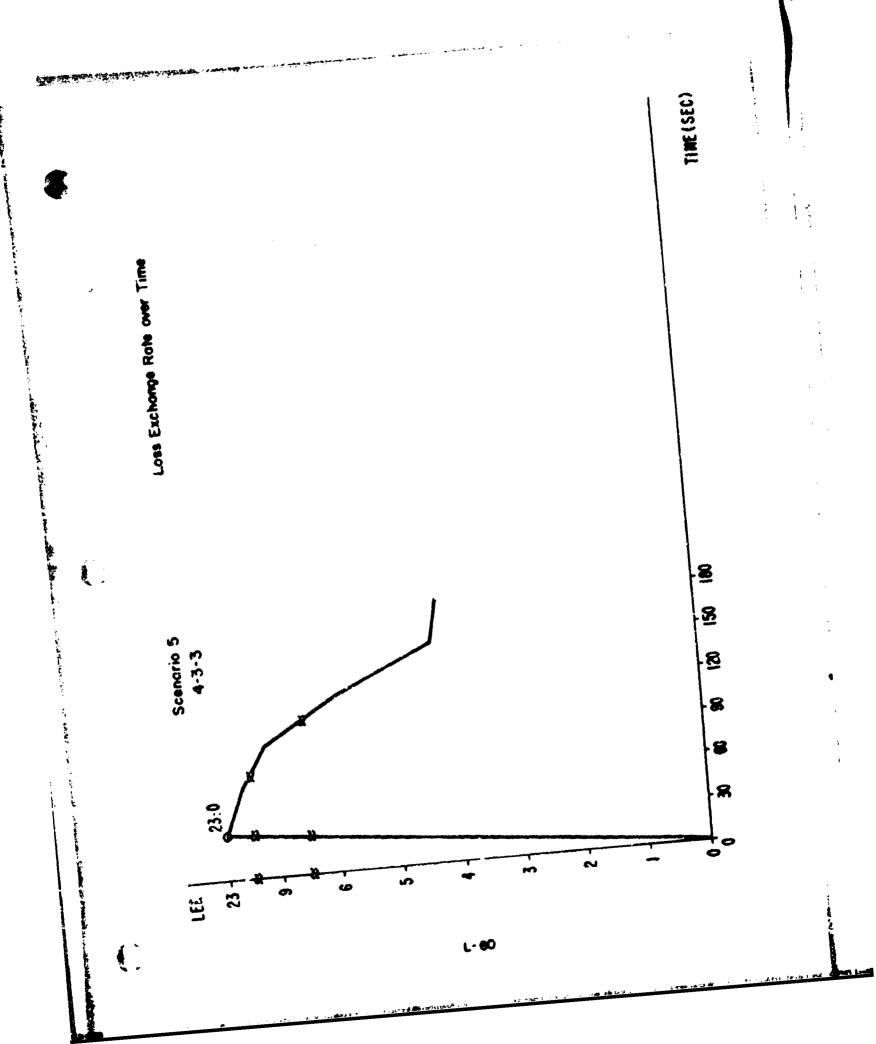
TISIBILITY: 1000 m

OPSANIZATION: 4-3-3

LASS EXCHANGE PATE OVER TIME

ENEMY: 1 TK RGT (93 T62) 1 MR BN (31 BMP) #SOVIET SYSTEMS DEST (BY)

(SEC. ;	Ç	0		120	יר כיר	0				
TOTAL SYSTEMS	23	39	3.6		69	16				
752+BMP/M60+70% 23	23	39 2	9 2		69	16/17/				
762+9MP/M60+TOW 23	23	39 2	55	65	65	72/				
\$62+BMP/M60	1.9	36 2	3	21.7	51,	54				



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VISIBILITY: 1000 m

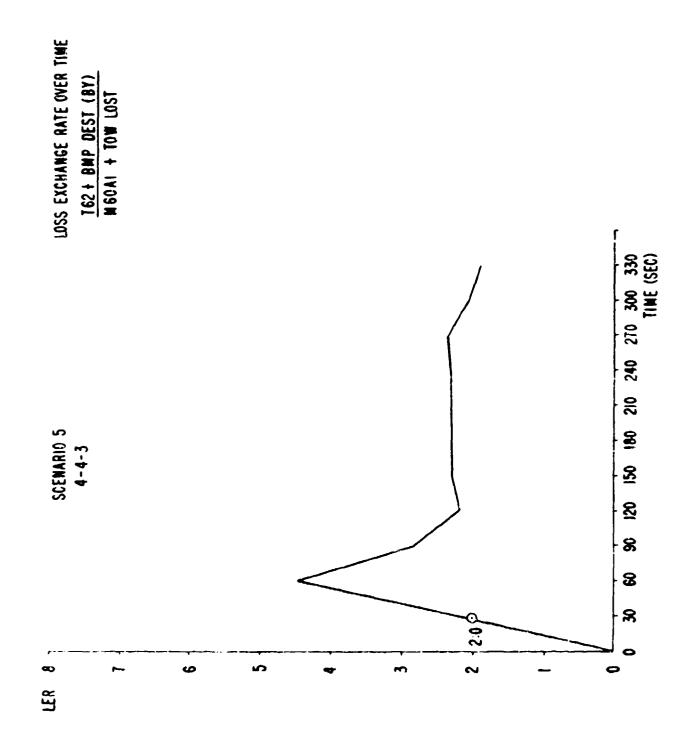
PRCANIZATION: 4-4-3

LOSS EXCHANGE PATE DVER TIME

ENEMY: 1 TK RGT (92 T62) 1 MR BN (31 BMP) #SOVIET SYSTEMS DEST (BY)

TIME (SEC.)	30	09	06	120	150-	270	300	330			
TOTAL SYSTEMS	2 0	18	36	45	56	57	60	64			
T62-BMP/M60+TOW	200	18	36	45	56	57	60	64			
T62+8MP/M60+TOW	70	184	28	37 / 12	44	45	48	52			! !
F62+BMP/M60	70	27	22/10	29,	36	37,	4023	44		1	1

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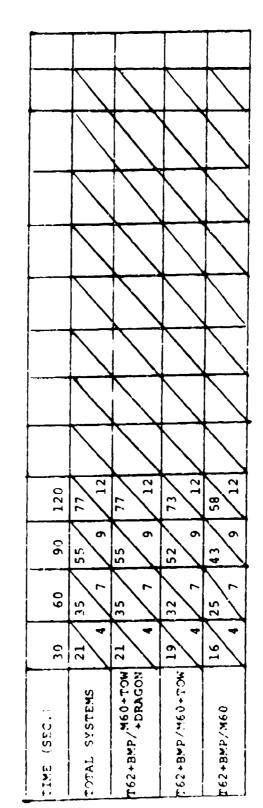
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VISIBILITY: 1000 m

ORGANIZATION: 4-3-4

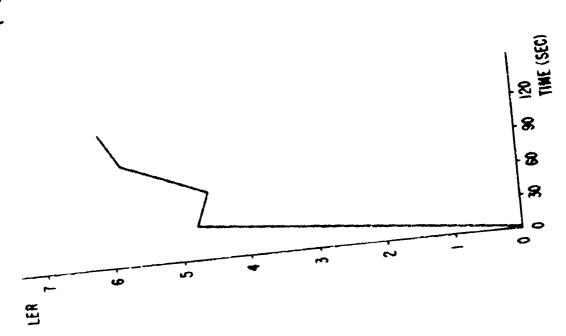
LOSS EXCHANGE RATE OVER TIME

ENEMY: 1 TR RGT (93 T62) 1 MR BN (31 BMP) #SOVIET SYSTEMS DEST (BY)
#M60Al + #TOW



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VISIBILITY: 1000 m

ORGANIZATION: 5-3-3

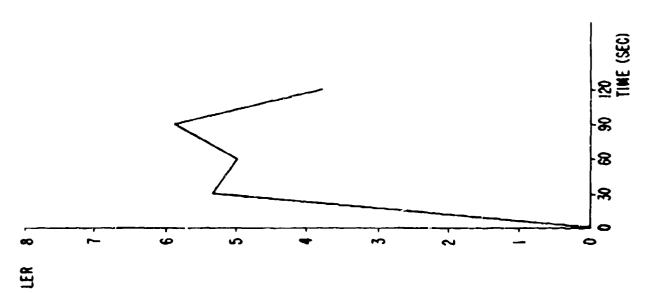
LOSS EXCHANGE RATE OVER TIME

ENEMY: 1 TK RGT (93 T62) 1 MR BN (31 BMP) #SOVIET SYSTEMS DEST (BY)

TIME (SEC.) 30 60 90 120  TOTAL SYSTEMS 19 35 54 67  T62+BMP/M60+TOM 19 35 54 67  T62+BMP/M60+TOM 19 35 53 64  T62+BMP/M60+TOM 19 35 53 64  T62+BMP/M60+TOM 19 35 53 64										
35 54 67 35 54 67 3 35 54 67 3 37 9 1 3 7 9 1	TIME (SEC.)	30	9	06	120					
35 54 67 35 53 64 37 9 1 37 49 57	TOTAL SYSTEMS	193	35/							
19 35 53 64 16 32 49 57	T62+BHP/H60+TOW	19	35		\ ~					
16 32 49 57	T62+BMP/M60+TOW	19	35,		64					
	£62+BMP/M60	16	32/	6.9	/ 1					

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VISIBILITY: 2200 m

ORGANIZATION: 3-3-3 (C Co. Detached)

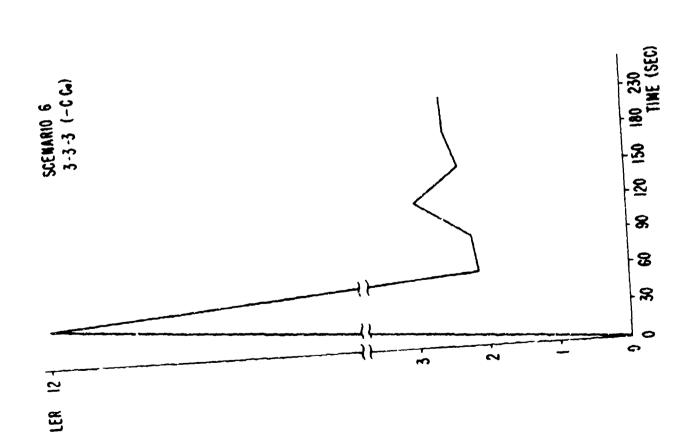
LOSS EXCHANGE RATE OVER TIME

1 MR RGT (93 BMP) 1 TK BN (40 T62) EVEMY:

#RED SYSTEMS DEST (BY)
#BLUE SYSTEMS LOST

TIME (SEC.)	30	09	06	120	150	180	210	- <del>-</del> -			
TOTAL SYSTEMS	163	12/	34	45	52 22	62	77				
T52+BMP/M60+TOW 15 +DRAGON 1	15	23	30	4 213	48	58 24	62				
#62+BMP/N60+TOW	12/	15,	27/	33	38	48	59				
F62+BMP/M60	8	111	11 10	12/	17	19	22 19				

\*1 KILLED IN MINEFIELDS



SCENARIC: 6

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VISIBILITY: 2200 m

ORGANIZATION: 4-3-3 (C Co. Detached)

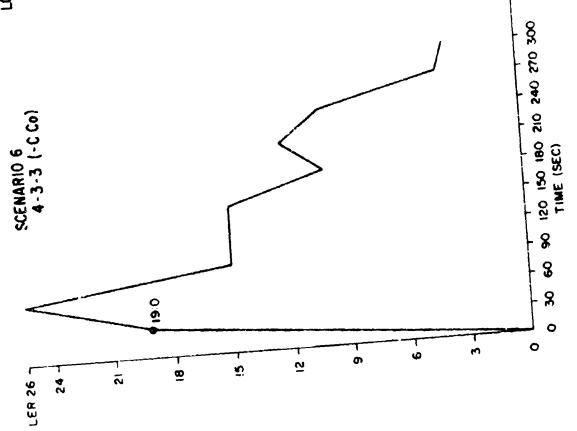
LOSS EXCHANGE RATE OVER TIME

ENEMY: 1 MR RGT (93 BMP) 1 TK BN (40 T62)

\*RED SYSTEMS DEST (BY)
\*BLUE SYSTEMS LOST

TIME (SEC.)	30	09	06	120	150	180	210	240	270	300		
TOTAL SYSTEMS	19	26/2	30 4	30 4	30	44.0	54	68	83	94		
T62+BMP/M60+TOW 19	19	26	30	30 2	30	39	2.0	59 5	68	78		
T62+BMP/M60+TOW	19	26/1	30 2	30 2	30 2	39	43	51 5	51	62/15		 
I62+BMP/M60	70	80	80	10	10 0	102	12/2	14	19	20 13		İ

\*5 KILLED IN MINEFIELDS



VISIBILITY: 2200 m

ORGANIZATION: 4-4-3 (w/ C Co. Detached)

LOSS EXCHANGE RATE OVER TIME

1 MR RGT (93 BMP) 1 TK BN (40 T62) ENEMY:

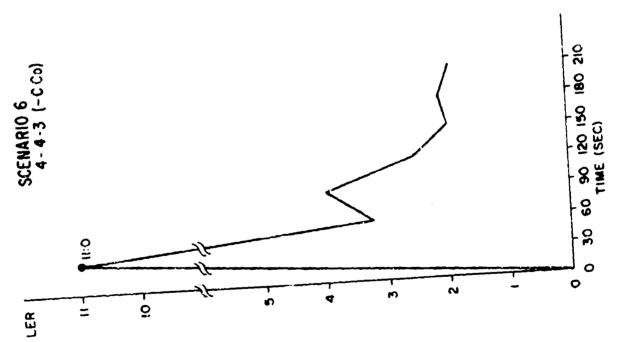
#RED SYSTEMS DEST (BY)
#BLUE SYSTEMS LOST

TIME (SEC.)	30	09	06	120 150	150	180	210			
TOTAL SYSTEMS	110	165	22*	37/11	53	65	78 30			
T62+BMP/M60+TOW 11	111	16	20 5-	35_11	51	63	75			
T62+BMP/M60+TOW 11	110	185	20 5	28/11	38	47/	55 29			
I62+BMP/M60	70	70	70	9 11	17 14	24/17	28			

\*2 KILLED IN MINEFIELDS

を受けるというと、 大きないのではいっているとなっています。 というとうできるというと、 あいせいかん ありまでいる できない アンドン・ かくりょう できない

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VISIBILITY: 2200 m

ORGANIZATION: 4-3-4 (w/ D Co. Detached)

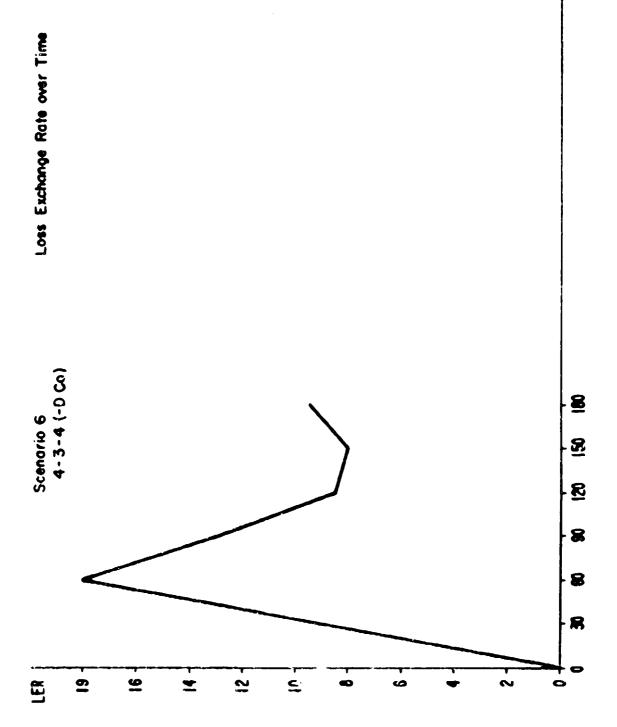
LOSS EXCHANGE PATE OVER TIME

1 MR RGT (93 BMP) 1 TK BN (40 T62) : KWEKE

\*RED SYSTEMS DEST (BY)
\*BLUE SYSTEMS LOST

TIME (SFC.)	30	09	05	120	150	180				
TOTAL SYSTEMS	••	26 1	37 2	555	89	83				
T62+BMP/M60+TOW 0	°	19	27 2	2 2	52	150				
#62+BME/#63+#0W 0	0	19	26/2	415	48	576				
762+BMF/460	0	111	18 2	27/5	34	40				

\* KILLED IN MINEFIELDS



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SCENARIC - 6

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VISIBILITY: 2200 m

ORGANIZATION: 5-3-3 (C Co. Detached)

LOSS EXCHANGE PATE OVER TIME

E.EMY: 1 MR RGT (93 BMP) 1 TK BN (40 T62)

\*RED SYSTEMS DEST (BY)
\*BLUE SYSTEMS LOST

CORS) SMIT	30	69	06	120	120 150	180	210	240	270		
TOTAL SYSTEMS	22	33*	43	45	617	61	63	76 114	76		
T62+BMP/#60+TOW 22	22	32	42	42	55	55,	55 8	62	62 /		
T62+8MP/M60+TOW	200	32/	42	42	47	47	47	54	54		
09W/ZWB+29I	470	1.5	150	150	19	19 3	6.1	25 6	25 9		

\*1 KILLED BY MINEFIELD \*\*2 KILLED BY MINEFIELD

